

FUNDAMENTAL CAR GROUPS, 1981-2007
(Shared Body Platforms)

1. The first line of the definition assigns a five-digit number to the car group; the first two digits indicate the manufacturer, based on FARS codes (1=AMC, 6=Chrysler, 12=Ford, 18=GM, etc.); the last three digits are sequential and generally chronological for that manufacturer.
2. The second line assigns a name to the car group and gives the limits of the range of model years for the various make-models in the car group. Car groups are often named after the largest selling make-model with that body platform and/or the wheelbase of that platform (to the nearest inch).
3. The third line shows the wheelbase of the cars in that group, as derived from "New Car Specifications" in *Automotive News* or *Ward's Automotive Yearbook*.
4. The remaining lines list the specific make-models included in the car group, including a five-digit make-model code, the make-model name (plus additional specifications such as "4-door" if not every car of that make-model is in that car group during the specified time period), a range of model years, and the VIN characters that identify specifically which cars belong to this car group (V3 is the 3rd character of the VIN, V34 is the 3rd and 4th character, etc.).

American Motors Car Groups

Car group 1008
AMC Gremlin/Spirit, 1981-1983
Wheelbase 96
1008 AMC Spirit 1981-1983 V6=4 V3=M

Car group 1009
AMC Hornet/Concord, 1981-1983
Wheelbase 108
1007 AMC Concord, 1981-1983 V6=0

Car group 1011
AMC Eagle, 1981-1988
Wheelbase 109.3
1009 AMC Eagle, 1981-1988 V6=3

Car group 1012
AMC SX4, 1981-1983
Wheelbase 97.2
1010 AMC SX4/Kammback, 1981-1983 V6=5

Chrysler Corp. Domestic Car Groups

Car group 6013

Dodge Diplomat 2 door, 1981

Wheelbase 108.7, sometimes written as 108.5

6007 Chrysler LeBaron 2 door, 1981 V5=F,M V7=2

7007 Dodge Diplomat 2 door, 1981 V5=G,M V7=2

Car group 6014

Chrysler 5th Avenue 112.7, 1981-1989

Wheelbase 112.7, sometimes written as 112.5

6007 Chrysler LeBaron 4 door, 1981 V5=F,M V7=6,9

6009 Chrysler Cordoba, 1981-1983 V5=J,S V6=5,6 V7=2

6010 Chrysler Imperial, 1981-1983 V2=A V5=Y

6010 Chrysler 5th Avenue, 1984-1988 V5=F V1=1 V6=6 V7=6

6010 Chrysler 5th Avenue, 1989 V5=M V1=1 V6=6 V7=6

7007 Dodge Diplomat 4 door, 1981 V5=G,M V7=6,9

7007 Dodge Diplomat 1982-1983 V5=G V1=1,2 V7=6

7007 Dodge Diplomat 1984-1988 V5=G V1=1 V7=6

7007 Dodge Diplomat 1989 V5=M V1=1 V7=6

7009 Dodge Mirada, 1981 V5=J V6=6 V7=2

7009 Dodge Mirada, 1981-1983 V5=X V6=6 V7=2

9004 Plymouth Gran Fury, 1982-1983 V5=B V1=1,2 V6=2 V7=6

9004 Plymouth Gran Fury, 1984-1988 V5=B V1=1 V6=2 V7=6

9004 Plymouth Gran Fury, 1989 V5=M V1=1 V6=2 V7=6

Car group 6015

Omni/Horizon 4 door, 1981-1990

Wheelbase 99.2, sometimes written as 99.1, 99.7

7008 Dodge Omni 4 door, 1981 V5=L,Z V1=1 V7=8

7008 Dodge Omni 4 door, 1982-1988 V5=Z V1=1 V7=8

7008 Dodge Omni, 1989-1990 V5=L V1=1 V7=8

9008 Plymouth Horizon 4 door, 1981 V5=L,M V7=8

9008 Plymouth Horizon 4 door, 1982-1988 V5=M V1=1 V7=8

9008 Plymouth Horizon, 1989-1990 V5=L V1=1 V7=8

Car group 6016

Omni/Horizon 2 door, 1981-1987

Wheelbase 96.7, sometimes written as 96.6

7008 Dodge Omni 2 door, 1981 V5=L,Z V1=1 V7=4

7008 Dodge Omni 2 door, 1982-1987 V5=Z V1=1 V7=4

9008 Plymouth Horizon 2 door, 1981 V5=L,M V7=4

9008 Plymouth Horizon 2 door, 1982-1987 V5=M V1=1 V7=4

Car group 6017

New Yorker/St. Regis 118.5, 1981-1983

Wheelbase 118.5

6010 Chrysler, 1981 V5=R,T V7=7

6010 Chrysler New Yorker, 1982-1983 V5=F V6=6 V7=6

7010 Dodge St. Regis, 1981 V5=R V1 NE J V6=4 V7=7

9004 Plymouth Gran Fury, 1981 V5=J,R V6=2 V7=7

Car group 6018

Aries/Reliant K, 1981-1995

Wheelbase 99.6, sometimes Varying up to 100.6

6016 Chrysler LeBaron (except GTS, limo), 1982-1988 V5=C V1=1,3 V6=4,5 V7=1,5,6,9

6016 Chrysler LeBaron (except GTS), 1987-1989 V5=J V1=1,3 V6=4,5 V7=1,5,6,9

6016 Chrysler LeBaron Coupe, 1990-1993 V5=J V1=1,3 V6=4,5 V7=1,5,6,9

6016 Chrysler LeBaron Coupe, 1992-1994 V5=U V1=1,3 V6=4,5 V7=1,5,6,9

6016 Chrysler LeBaron Convertible, 1995 V5=U V1=1 V6=4,5 V7=5

7011 Dodge Aries, 1981 V5=K V1=1,3 V7=1,6,9

7011 Dodge Aries, 1982-1988 V5=D V1=1,3 V7=1,6,9

7011 Dodge Aries, 1989 V5=K V1=1,3 V7=1,6,9

7012 Dodge 400, 1982-1983 V5=V V1=1 V6=4,5 V7=1,5,6

7014 Dodge 600 2 door, 1984-1986 V5=V V1=1 V6=5 V7=1,5

9011 Plymouth Reliant, 1981 V5=K V1=1,3 V7=1,6,9

9011 Plymouth Reliant, 1982-1988 V5=P V1=1,3 V7=1,6,9

9011 Plymouth Reliant, 1989 V5=K V1=1,3 V7=1,6,9

Car group 6019

Chrysler E-Class, 1983-1989

Wheelbase 103.1 or 103.3

6014 Chrysler Gran LeBaron, 1983 V5=T V6=4,5 V7=6

6014 Chrysler E-Class/New Yorker, 1984-1988 V5=T V6=4,5 V7=6

6016 Chrysler LeBaron GTS, 1985-1989 V5=H V1=1 V7=8

7014 Dodge 600 4 door, 1983-1988 V5=E V1=1 V7=6

7016 Dodge Lancer, 1985-1988 V5=X V1=1 V7=8

7016 Dodge Lancer, 1989 V5=H V1=1 V7=8

9007 Plymouth Caravelle, 1985-1988 V5=J V1=1 V6=3,4 V7=6

Car group 6020

Daytona/Sundance, 1984-1994

Wheelbase 97, sometimes written as 97.2

6015 Chrysler Laser, 1984-1986 V5=A V1=1 V6=4,5 V7=4

7015 Dodge Daytona, 1984-1988 V1=1 V5=A V7=4

7015 Dodge Daytona, 1989-1991 V1=1 V5=G V7=4

7015 Dodge Daytona, 1992-1993 V1=1 V5=W V7=4

7017 Dodge Shadow, 1987-1988 V5=S V1=1,3 V7=4,5,8

7017 Dodge Shadow, 1989-1994 V5=P V1=1,3 V7=4,5,8

9017 Plymouth Sundance, 1987-1988 V5=S V1=1,3 V7=4,8

9017 Plymouth Sundance, 1989-1994 V5=P V1=1,3 V7=4,8

Car group 6021

Dodge Dynasty, 1988-1993

Wheelbase 104.3, sometimes written as 104.5

6018 Chrysler New Yorker C, 1988 V5=U V1=1 V6=4,6 V7=6

6018 Chrysler New Yorker C, 1989-1993 V5=C V1=1 V6=4,6 V7=6

7018 Dodge Dynasty, 1988 V5=U V1=1 V6=4,5 V7=6

7018 Dodge Dynasty, 1989-1993 V5=C V1=1 V6=4,5 V7=6

Car group 6022

Plymouth Acclaim, 1989-1995

Wheelbase 103.3, sometimes written as 103.5

6016 Chrysler LeBaron sedan, 1990-1994 V5=A V1=1,3 V7=6

7019 Dodge Spirit, 1989-1995 V5=A V1=1,3 V7=6

9019 Plymouth Acclaim, 1989-1995 V5=A V1=1,3 V7=6

Car group 6023

Chrysler Fifth Avenue 109, 1990-1993

Wheelbase 109.3, sometimes written as 109.5 or 109.6

6020 Chrysler Fifth Avenue/Imperial, 1990-1991 V5=Y V1=1 V7=6

6020 Chrysler Fifth Avenue/Imperial, 1992-1993 V5=V V1=1 V7=6

Car group 6024

Dodge Viper 96.2, 1992-2002

Wheelbase 96.2

7013 Dodge Viper, 1992-1995 V5=R

7013 Dodge Viper, 1996-2002 V56=R6

Car group 6025

Chrysler LH cars, 1993-2004

Wheelbase 113

6030 Chrysler Concorde/LHS/New Yorker, 1995 V5=D

6041 Chrysler Concorde, 1993-1995 V5=L

6041 Chrysler Concorde, 1996-1997 V56=D5

6041 Chrysler Concorde, 1998-1999 V56=D4

6041 Chrysler Concorde, 2000-2001 V56=D3,D4

6041 Chrysler Concorde, 2002-2004 V56=D3,D4,D5

6042 Chrysler LHS/New Yorker, 1994 V5=D

6042 Chrysler LHS/New Yorker, 1995 V5=C

6042 Chrysler LHS/New Yorker, 1996 V56=C4,C5,K5

6042 Chrysler LHS/New Yorker, 1997 V56=C5,K5

6042 Chrysler LHS, 1999-2001 V56=C5

6051 Chrysler 300M, 1999-2001 V56=E6,EB

6051 Chrysler 300M, 2002-2004 V56=E6,E7

7041 Dodge Intrepid, 1993-1995 V5=D,H V6=4,5 V7=6

7041 Dodge Intrepid, 1996-1999 V56=D4,D5 V7=6

7041 Dodge Intrepid, 2000-2002 V56=D4,D5,D7

7041 Dodge Intrepid, 2003-2004 V56=D4,D5

10041 Eagle Vision, 1993-1995 V5=D

10041 Eagle Vision, 1996-1997 V56=D5,D6

Car group 6026

Chrysler Cirrus/Stratus 108.0, 1995-2006

Wheelbase 108.0

- 6043 Chrysler Sebring sedan, 2001 V56=L4,L5,L6 V7=6
- 6043 Chrysler Sebring sedan, 2002-2006 V56=L4,L5,L6,L7 V7=6
- 6043 Chrysler Sebring sedan, 2005-2006 V56=L3 V7=6
- 6044 Chrysler Cirrus, 1995 V5=J V1=1
- 6044 Chrysler Cirrus, 1996-1999 V56=J5 V1=1
- 6044 Chrysler Cirrus, 2000 V56=J4,J5
- 6044 Chrysler Cirrus, 2001 V56=J4,J5,J6
- 7043 Dodge Stratus, 1995 V5=J V1=1 V7=6
- 7043 Dodge Stratus, 1996-2000 V56=J4,J5 V1=1
- 7043 Dodge Stratus sedan, 2001 V56=J4,J5,J7 V1=1
- 7043 Dodge Stratus sedan, 2002-2005 V56=L3,L4,L5,L7 V7=6 V1=1
- 7043 Dodge Stratus sedan, 2006 V56=L4,L7 V7=6 V1=1
- 9038 Plymouth Breeze 1996-2000 V56=J4 V1=1

Car group 6027

Chrysler Neon 104, 1995-1999

Wheelbase 104.0

- 7020 Dodge Neon, 1995 V5=S V1=1,3 V7=2,7
- 7020 Dodge Neon, 1996-1998 V56=S2,S4,S6 V1=1,3 V7=2,7
- 7020 Dodge Neon, 1999 V56=S2,S4
- 9020 Plymouth Neon, 1995 V5=S V1=1,3 V7=2,7
- 9020 Plymouth Neon, 1996-1998 V56=S2,S4,S6 V1=1,3 V7=2,7
- 9020 Plymouth Neon, 1999 V56=S2,S4

Car group 6028

Chrysler Neon 105, 2000-2005

Wheelbase 105.0

- 7020 Dodge Neon, 2000-2001 V56=S4
- 7020 Dodge Neon, 2002-2004 V56=S1,S2,S4,S5,S6,S7
- 7020 Dodge Neon, 2005 V56=S2,S4,S5,S6,S7
- 9020 Plymouth Neon, 2000-2001 V56=S4

Car group 6029

Plymouth Prowler 113.3, 1997, 1999-2002

Wheelbase 113.3

- 6053 Chrysler Prowler, 2001-2002 V56=W6
- 9039 Plymouth Prowler, 1997, 1999-2000 V56=W6

Car group 6030

Dodge Viper 98.8, 2003-2006

Wheelbase 98.8

- 7013 Dodge Viper SRT-10, 2003 V56=R6
- 7013 Dodge Viper SRT-10, 2004-2006 V56=Z

Car group 6031

Chrysler 300, 120.0, 2005-2007
Wheelbase 120.0 RWD or AWD 4-door sedan
6051 Chrysler 300, 2005-2007 V5=A
6051 Chrysler 300 AWD, 2005-2007 V5=K
7024 Dodge Charger RWD, 2006-2007 V5=K
7024 Dodge Charger AWD, 2007 V5=K

Car Group 6032

Chrysler Sedan 108.9, 2007
Wheelbase 108.9
6043 Chrysler Sebring Sedan, 2007 V5=C,4 V7=6

Car Group 6033

Dodge Caliber, 2007
Wheelbase 103.7
7025 Dodge Caliber, 2007 V5=B,E

Car group 6034

Chrysler PT Cruiser convertible, 2005-2007
Wheelbase 103.0
6052 Chrysler PT Cruiser CV, 2005-2007 V5=Y V1=3 V3=3 V7=5

Ford Motors Car Groups

Car group 12026

Fairmont/Zephyr, 1981-1986
Wheelbase 105.5, sometimes written as 105.6
12006 Ford LTD, 1983-1986 V67=39,40 V1=1
12011 Ford Granada, 1981 V67=26,27 V1=1
12011 Ford Granada, 1982 V67=26-28 V1=1
12012 Ford Fairmont, 1981 V67=20-23
12012 Ford Fairmont, 1982 V67=20-22
12012 Ford Fairmont, 1983 V67=35-37
14004 Mercury Cougar (except XR7), 1981 V67=76,77
14004 Mercury Cougar (except XR7), 1982 V67=76-78
14006 Mercury Marquis, 1983-1986 V67=89,90 V1=1
14012 Mercury Zephyr, 1981 V67=70-73
14012 Mercury Zephyr, 1982 V67=71,72
14012 Mercury Zephyr, 1983 V67=86,87

Car group 12027

Ford Mustang 100, 1981-1993
Wheelbase 100.4, sometimes written as 100.5
12003 Ford Mustang, 1981-1982 V67=10-16 V1=1
12003 Ford Mustang, 1983-1986 V67=26-28 V1=1
12003 Ford Mustang, 1987-1993 V67=40,41,42,44,45 V1=1
14003 Mercury Capri, 1981-1982 V67=67,68 V1=1
14003 Mercury Capri, 1983-1986 V67=79 V1=1

Car group 12028

Crown Vic/Grand Marquis, 1981-2007

Wheelbase 114.3 or 114.4 or 114.7

12016 Ford Crown Victoria, 1981-1982 V67=31,32,33,34,35,37,38,39

12016 Ford Crown Victoria, 1983-1986 V67=42-44

12016 Ford Crown Victoria, 1987 V67=70-79

12016 Ford Crown Victoria, 1988 V67=72-79

12016 Ford Crown Victoria, 1989-1991 V67=72,73,74,76,77,78,79

12016 Ford Crown Victoria, 1992 V67=72-75

12016 Ford Crown Victoria, 1993-2007 V67=71-74 V1=2

13002 Lincoln Mark6 2 door, 1981 V67=89,95 V23=MR

13002 Lincoln Mark6 2 door, 1982 V67=95 V23=MR

13002 Lincoln Mark6 2 door, 1983 V67=98 V23=MR

14016 Mercury Grand Marquis, 1981-1982 V67=80,81,82,83,84,85,87,88

14016 Mercury Grand Marquis, 1983-1986 V67=93-1995

14016 Mercury Grand Marquis, 1987 V67=71,72,74,75,78,79

14016 Mercury Grand Marquis, 1988-1991 V67=74,75,78,79

14016 Mercury Grand Marquis, 1992-2002 V67=74,75

14016 Mercury Grand Marquis, 2003-2004 V67=74,75 V8=W

14016 Mercury Grand Marquis, 2005-2007 V67=74,75

14039 Mercury Marauder, 2003 V67=75 V8=V

14039 Mercury Marauder, 2004 V67=75,79 V8=V

Car group 12029

Ford Thunderbird 108.4, 1981-1982

Wheelbase 108.4

12004 Ford Thunderbird, 1981-1982 V67=42 V1=1

14005 Mercury XR7, 1981-1982 V67=90 V1=1

Car group 12030

Lincoln Town Car, 1981-2007

Wheelbase 117.3 or 117.4 or 117.7

13001 Lincoln, 1981 V67=93,94 V23=LN

13001 Lincoln, 1982 V67=94 V23=LN

13001 Lincoln, 1983-1986 V67=96 V23=LN

13001 Lincoln Town Car, 1987-2004, 2006-2007 V67=81-83 V23=LN

13001 Lincoln Town Car, 1989 V67=84 V23=LN

13001 Lincoln Town Car, 2005 V67=81,82 V23=LN

13002 Lincoln Mark6 4 door, 1981-1982 V67=96 V23=MR

13002 Lincoln Mark6 4 door, 1983 V67=99 V23=MR

Car group 12031

Ford Escort 94.2, 1981-1990

Wheelbase 94.2

12013 Ford Escort, 1981 V67=5,8

12013 Ford Escort, 1982 V67=5,6,8

12013 Ford Escort, 1983-1984 V67=4,5,6,7,9,10,11,13,14,15

12013 Ford Escort, 1985 V67=4,5,7,9,10,11,13,14,15,31,32,33,34,35,36,37

12013 Ford Escort, 1986 V67=31-37

12013 Ford Escort, 1987 V67=20,21,23,25,28

12013 Ford Escort, 1988 V67=20,21,23,25,28,90,91,93,95,98

12013 Ford Escort, 1989-1990 V67=90,91,93,95,98

12014 Ford EXP, 1982-1986 V67=1

12014 Ford EXP, 1987 V67=17,18
12014 Ford EXP, 1988 V67=17,18,88,89
14013 Mercury Lynx, 1981 V67=63,65
14013 Mercury Lynx, 1982 V67=63,64,65
14013 Mercury Lynx, 1983 V67=54,55,57,58,60,61,63,65,66,68
14013 Mercury Lynx, 1984 V67=54,55,57,60,61,65,66,68
14013 Mercury Lynx, 1985-1986 V67=51,52,53,54,55,58,59,60,61,63,64,65,66
14013 Mercury Lynx, 1987 V67=20,21,23,25,28
14014 Mercury LN7, 1982 V67=61
14014 Mercury LN7, 1983-1984 V67=51

Car group 12032

Lincoln Mark7, 1982-1992

Wheelbase 108.6, sometimes written as 108.5

13002 Lincoln Mark7, 1984-1985 V67=98 V23=MR
13002 Lincoln Mark7, 1986 V67=98 V23=LN
13002 Lincoln Mark7, 1987 V67=91,92,93 V23=LN
13002 Lincoln Mark7, 1988-1992 V67=92,93 V23=LN
13005 Lincoln Continental, 1982 V67=98 V23=MR
13005 Lincoln Continental, 1983-1985 V67=97 V23=MR
13005 Lincoln Continental, 1986 V67=97 V23=LN
13005 Lincoln Continental, 1987 V67=97,98 V23=LN

Car group 12033

Ford Thunderbird 104, 1983-1988

Wheelbase 104, sometimes written as 104.2

12004 Ford Thunderbird, 1983-1986 V67=46 V1=1
12004 Ford Thunderbird, 1987-1988 V67=60,61,62,64 V1=1
14004 Mercury Cougar, 1983-1986 V67=92 V1=1
14004 Mercury Cougar, 1987-1988 V67=60,62 V1=1

Car group 12034

Ford Tempo, 1984-1994

Wheelbase 99.9

12015 Ford Tempo, 1984-1986 V67=18-23
12015 Ford Tempo, 1987-1988 V67=30-39
12015 Ford Tempo, 1989-1990 V67=30,31,33,34,35,36,37,38,39
12015 Ford Tempo, 1991 V67=30,31,33,35,36,37,38,39
12015 Ford Tempo, 1992 V67=31,33,36,37,38
12015 Ford Tempo, 1993-1994 V67=31,36,37
14015 Mercury Topaz, 1984-1986 V67=71-76 V1=1,2
14015 Mercury Topaz, 1987-1988 V67=30,31,32,33,35,36,37,38 V1=1,2
14015 Mercury Topaz, 1989-1991 V67=30,31,33,35,36,37,38 V1=1,2
14015 Mercury Topaz, 1992 V67=31,33,36,37,38 V1=1,2
14015 Mercury Topaz, 1993-1994 V67=31,36,37 V1=1,2

Car group 12035

Ford Taurus, 1986-1995

Wheelbase 106

12017 Ford Taurus, 1986 V67=29,30 V1=1

12017 Ford Taurus, 1987-1988 V67=50,51,52,53,55,56,57,58 V1=1

12017 Ford Taurus, 1989-1992 V67=50,52,53,54,55,57,58 V1=1

12017 Ford Taurus, 1993 V67=50,52,53,54,57,58 V1=1

12017 Ford Taurus, 1994-1995 V67=52,53,54,57,58 V1=1

14017 Mercury Sable, 1986 V67=87,88 V1=1

14017 Mercury Sable, 1987-1995 V67=50,53,55,58 V1=1

Car group 12036

Lincoln Continental 109, 1988-2002

Wheelbase 109

13005 Lincoln Continental, 1988-1994 V67=97,98 V23=LN

13005 Lincoln Continental, 1995-2002 V67=97 V23=LN

Car group 12037

Ford Thunderbird 113, 1989-1998

Wheelbase 113

12004 Ford Thunderbird, 1989-1992 V67=60,62,64 V1=1

12004 Ford Thunderbird, 1993-1995 V67=62,64 V1=1

12004 Ford Thunderbird, 1996-1997 V67=62 V1=1

13002 Lincoln Mark8, 1993-1996 V67=91

13002 Lincoln Mark8, 1997-1998 V67=91,92

14004 Mercury Cougar, 1989-1992 V67=60,62 V1=1

14004 Mercury Cougar, 1993 V67=62 V1=1

14004 Mercury Cougar, 1994 V67=60,62 V1=1

14004 Mercury Cougar, 1995-1997 V67=62 V1=1

Car group 12038

Ford Mustang 101.3, 1994-2004

Wheelbase 101.3

12003 Ford Mustang, 1994 V67=40,42,44,45,46,47 V1=1

12003 Ford Mustang, 1995 V67=40,42,44,45 V1=1

12003 Ford Mustang, 1996-2001 V67=40,42,44,45,46,47 V1=1

12003 Ford Mustang, 2002 V67=40,42,44,45,46,47,48,49 V1=1

12003 Ford Mustang, 2003-2004 V67=40,42,44,45,48,49 V1=1

Car group 12039

Ford Contour, 1995-2000

Wheelbase 106.5

12035 Ford Contour, 1995-1997 V67=65-67 V1=1,3

12035 Ford Contour, 1998 V67=65-68 V1=1,3

12035 Ford Contour, 1999 V67=65,66,68

12035 Ford Contour, 2000 V67=66,68

14037 Mercury Mystique, 1995-2000 V67=65,66 V1=1,3

Car group 12040

Ford Taurus, 108.5, 1996-2007

Wheelbase 108.5

12017 Ford Taurus, 1996-1997 V67=51,52,53,54,57,58 V1=1,3

12017 Ford Taurus, 1998 V67=52,53,54,57,58 V1=1,3

12017 Ford Taurus, 1999 V67=52,53,54,58

12017 Ford Taurus, 2000-2001 V67=52,53,54,55,56,58,59

12017 Ford Taurus, 2002-2004 V67=52,53,55,56,58,59

12017 Ford Taurus, 2005 V67=53,56,58,59

12017 Ford Taurus, 2006-2007 V67=53,56

14017 Mercury Sable, 1996-1997 V67=50,51,53,55,58 V1=1,3

14017 Mercury Sable, 1998 V67=50,53,55,58 V1=1,3

14017 Mercury Sable, 1999 V67=50,53,58

14017 Mercury Sable, 2000-2004 V67=50,53,55,58,59

14017 Mercury Sable, 2005 V67=50,55,59

Car group 12041

Lincoln LS 114.5, 2000-2007

Wheelbase 114.5

13012 Lincoln LS, 2000-2005 V67=86,87

13012 Lincoln LS, 2006 V67=87

39034 Jaguar S-Type, 2000-2001 V67=01

39034 Jaguar S-Type, 2002-2004, 2006-2007 V67=01,03

39034 Jaguar S-Type, 2005 V67=01,02,03

Car group 12042

Ford Focus 103, 2000-2007

Wheelbase 103.0

12037 Ford Focus, 2000-2001 V67=30,31,33,34,36,38

12037 Ford Focus, 2002-2003 V67=31,33,34,36,37,38,39

12037 Ford Focus, 2004-2005 V67=30,31,33,34,35,36,37,38,39 (30 is 5HB, 35 is SW)

12037 Ford Focus, 2006-2007 V67=31,34,36,37,38

Car group 12043

Lincoln LWB Town Car 123.7, 2001-2007

Wheelbase 123.7

13001 Lincoln LWB Town Car 2001-2007 V67=84,85

Car group 12044

Ford Thunderbird 107.2, 2002-2005

Wheelbase 107.2

12004 Ford Thunderbird, 2002 V67=60,64

12004 Ford Thunderbird, 2003 V67=60,62

12004 Ford Thunderbird, 2004 V67=60,63

12004 Ford Thunderbird, 2005 V67=60,63,69

Car group 12045

Ford LWB Crown Victoria 120.7, 2002-2007

Wheelbase 120.7

12016 Ford LWB Crown Victoria 2002-2007 V67=70

Car group 12046: reserved

Car group 12047
Ford GT, 2004-2006
Wheelbase 106.7
12038 Ford GT 2-door coupe 2004-2006 V5=P V67=90

Car group 12048
Ford Mustang 107.1, 2005-2007
Wheelbase 107.1
12003 Ford Mustang 2005-2007 V5=T V67=80,82,84,85 (80,82 is 2CP, 84,85 is CV)
12003 Ford Mustang GT 500, 2007 V5=T V67=88,89 (88 is 2CP, 89 is CV)

Car group 12049
Ford 500, 2005-2007
Wheelbase 112.9
12021 Ford 500 2005-2007 V67=23-28
14020 Mercury Montego 4SD 2005-2007 V67=40-43

Car group 12050
Ford Fusion, 2006-2007
Wheelbase 107.4, 4SD
12023 Ford Fusion 2006 V5=P V67=6,7,8
12023 Ford Fusion 2007 V5=P V67= 1,2,6,7,8
13013 Lincoln Zephyr 2006 V67=26
13013 Lincoln MKZ 2007 V67=26,28
14020 Mercury Milan 2006 V67=7,8
14020 Mercury Milan 2007 V67=1,2,7,8

Car group 12051
Ford Edge, 2007
Wheelbase 111.2
12024 Ford Edge 2007, V5=K V67=36,38,39
12024 Ford Edge AWD 2007, V5=K V67=46,48,49

Car group 12052
Lincoln MKX, 2007
Wheelbase 111.2 4CUV
13014 Lincoln MKX 2007, V5=U V67=68
13014 Lincoln MKX AWD 2007, V5=U V67=88

Australian Ford Car Groups

Car group 16001
Mercury Capri XR-2, 1991-1994
Wheelbase 94.7 FWD
14031 Mercury Capri, 1991-1994 V67=1,3 V13=6MP V5=T

General Motors Car Groups

Car group 18007

Chevrolet Corvette 98, 1981-1982

Wheelbase 98

20004 Chevrolet Corvette, 1981-1982 V5=Y V1=1 V67=7,87

Car group 18009

Chevrolet Camaro 108, 1981

Wheelbase 108

20009 Chevrolet Camaro, 1981 V5=P,S V1=1 V67=87

22009 Pontiac Firebird, 1981 V5=S,T,U,V,W,X V1=1 V67=87

Car group 18038

Chevrolet Chevette 94.3, 1981-1987

Wheelbase 94.3

20013 Chevrolet Chevette 2 door, 1981-1984 V5=B,J V67=8 V1=1

20013 Chevrolet Chevette 2 door, 1985-1986 V45=TB,TJ V67=8 V1=1

20013 Chevrolet Chevette 2 door, 1987 V45=TB V6=2 V1=1

22013 Pontiac T1000 2 door, 1981 V5=L,M V67=8 V1=1

22013 Pontiac T1000 2 door, 1982-1984 V5=L V67=8 V1=1

22013 Pontiac T1000 2 door, 1985-1986 V45=TL V67=8 V1=1

22013 Pontiac T1000 2 door, 1987 V45=TL V6=2 V1=1

Car group 18039

GM full-sized sedan 116, 1981-1996

Wheelbase 116, sometimes written as 115.9

18002 Buick LeSabre sedan, 1981-1984 V5=N,P V67=37,69 V1=1

18002 Buick LeSabre sedan, 1985 V45=BN,BP V67=37,69 V1=1

18004 Buick Roadmaster sedan, 1992-1996 V45=BN,BT V6=5 V1=1

20002 Chevrolet Caprice sedan, 1981-1984 V5=L,N V67=47,69 V1=1,2

20002 Chevrolet Caprice sedan, 1985-1986 V45=BL,BN V67=47,69 V1=1,2

20002 Chevrolet Caprice sedan, 1987 V45=BL,BN,BU V6=1 V1=1

20002 Chevrolet Caprice sedan, 1987-1996 V45=BL,BN,BU V6=5 V1=1

21002 Olds Delta 88 sedan, 1981-1983 V5=L,N,Y V67=37,69 V1=1

21002 Olds Delta 88 sedan, 1984 V5=L,N,V,Y V67=37,69 V1=1

21002 Olds Delta 88 sedan, 1985 V45=BN,BY,BV V67=37,69 V1=1

22002 Pontiac Bonneville, 1981 V5=L,N,R V67=37,69 V1=1,2

22002 Pontiac Parisienne, 1983 V13=2G7 V5=L,T V67=69

22002 Pontiac Parisienne, 1983-1984 V5=L,T V67=69 V1=1,2

22002 Pontiac Parisienne, 1985-1986 V45=BL,BT V67=69 V1=1,2

Car group 18040

GM full-sized wagon 116, 1981-1996

Wheelbase 116, sometimes written as 115.9

18002 Buick Estate Wagon, 1981-1983 V5=R V67=35 V1=1

18002 Buick Estate Wagon, 1985-1986 V45=BR,BV V67=35 V1=1

18002 Buick Estate Wagon, 1987-1991 V45=BR,BV V6=8 V1=1

18003 Buick Electra Wagon, 1981-1984 V5=V V67=35

18004 Buick Roadmaster wagon, 1992-1996 V45=BB,BR,BV V6=8 V1=1

20002 Chevrolet Caprice wagon, 1981-1984 V5=L,N V67=35 V1=1,2

20002 Chevrolet Caprice wagon, 1985-1986 V45=BL,BN V67=35 V1=1,2

20002 Chevrolet Caprice wagon, 1987-1996 V45=BL,BN,BU V6=8 V1=1

21002 Olds Custom Cruiser, 1981-1984 V5=P V67=35 V1=1
21002 Olds Custom Cruiser, 1985-1986 V45=BP V67=35 V1=1
21002 Olds Custom Cruiser, 1987-1992 V45=BP V6=8 V1=1
22002 Pontiac Safari, 1981 V5=L,N,R V67=35 V1=1,2
22002 Pontiac Safari, 1983-1984 V5=L,T V67=35 V1=1,2
22002 Pontiac Safari, 1983 V13=2G7 V5=L,T V67=35
22002 Pontiac Safari, 1985-1986 V45=BL V67=35 V1=1,2
22002 Pontiac Safari, 1987-1989 V45=BL V6=8 V1=1,2

Car group 18041

GM RWD luxury sedan 119, 1981-1984
Wheelbase 119, sometimes written as 118.9
18003 Buick Electra, 1981-1983 V5=V,W,X V67=37,69
18003 Buick Electra, 1984 V5=U,R V67=37,69
21003 Olds 98, 1981-1983 V5=V,W,X V67=37,69 V1=1
21003 Olds 98, 1984 V5=G,H V67=37,69 V1=1

Car group 18042

Cadillac Fleetwood Brougham 121.5, 1981-1996
Wheelbase 121.5, sometimes written as 121.4
19003 Cadillac DeVille, 1981-1983 V5=B,D V67=47,69
19003 Cadillac DeVille, 1984 V5=M,W V67=47,69
19003 Cadillac Fleetwood Brougham, 1985-1986 V45=DW V67=47,69
19003 Cadillac Fleetwood Brougham, 1987-1993 V45=DW V6=5
19003 Cadillac Fleetwood, 1994-1996 V45=DW V6=5

Car group 18043

Chevrolet Chevette 97.3, 1981-1987
Wheelbase 97.3
20013 Chevrolet Chevette 4 door, 1981-1984 V5=B,J V67=68 V1=1
20013 Chevrolet Chevette 4 door, 1985-1986 V45=TB,TJ V67=68 V1=1
20013 Chevrolet Chevette 4 door, 1987 V45=TB V6=6 V1=1
22013 Pontiac T1000 4 door, 1981 V5=L,M V67=68 V1=1
22013 Pontiac T1000 4 door, 1982-1984 V5=L V67=68 V1=1
22013 Pontiac T1000 4 door, 1985-1986 V45=TL V67=68 V1=1
22013 Pontiac T1000 4 door, 1987 V45=TL V6=6 V1=1

Car group 18044

GM Intermediates 108.1, 1981-1986
Wheelbase 108.1, sometimes written as 108
18001 Buick Century, 1981 V5=E,H,L V1=1 V67=35,69
18001 Buick Regal 4 door, 1982-1984 V5=J,K,M V1=1 V67=35,69
20001 Chevrolet Malibu, 1981 V5=T,W V67=27,35,69
20001 Chevrolet Malibu, 1982-1983 V5=T,W V67=35,69
21001 Olds Cutlass, 1981 V5=G,H,M,R V67=35,69 V1=1,2
21001 Olds Cutlass 4 door, 1982-1984 V5=M,R V67=69 V1=1,2
21001 Olds Cutlass wagon, 1982-1984 V5=H V67=35 V1=1,2
21001 Olds Cutlass 4 door, 1985 V45=GK,GM,GR V67=69 V1=1,2
22001 Pontiac LeMans, 1981 V5=D,F V1=1,2 V67=27,35,69
22002 Pontiac Bonneville, 1982-1983 V5=N,R V1=1,2 V67=35,69
22002 Pontiac Bonneville 4 door, 1984 V5=N,R,S V1=1,2 V67=69
22002 Pontiac Bonneville 4 door, 1985-1986 V45=GN,GR,GS V1=1,2 V67=69

Car group 18045

GM Sporty Intermediates 108.1, 1981-1988

Wheelbase 108.1, sometimes written as 108

18010 Buick Regal, 1981 V5=J,K,M V1=1 V67=47

18010 Buick Regal 2 door, 1982-1984 V5=J,K,M V1=1 V67=47

18010 Buick Regal 2 door, 1985-1986 V45=GJ,GK,GM V1=1 V67=47

18010 Buick Regal, 1987 V45=GJ,GK,GM V1=1 V6=1

20010 Chevrolet Monte Carlo, 1981-1984 V5=Z V67=37

20010 Chevrolet Monte Carlo, 1985-1986 V45=GZ V12=1G V67=37

20010 Chevrolet Monte Carlo, 1987-1988 V45=GZ V12=1G V6=1

21001 Olds Cutlass 2 door, 1981 V5=G,K,M,R V67=47 V1=1,2

21001 Olds Cutlass 2 door, 1982-1984 V5=K,M,R V67=47 V1=1,2

21001 Olds Cutlass 2 door, 1985 V45=GK,GM,GR V67=47 V1=1,2

21001 Olds Cutlass G, 1986 V45=GK,GM,GR V1=1,2 V67=47,69

21001 Olds Cutlass G, 1987-1988 V45=GK,GM,GR V1=1,2 V6=1,5

22010 Pontiac Grand Prix, 1981-1984 V5=J,K,P V1=1,2 V67=37

22010 Pontiac Grand Prix, 1985-1986 V45=GJ,GK,GP V67=37 V1=1,2

22010 Pontiac Grand Prix, 1987 V45=GJ,GK,GP V6=1 V1=1,2

Car group 18046

GM Luxury Sports 114, 1981-1985

Wheelbase 114, sometimes written as 113.9

18005 Buick Riviera, 1981-1984 V5=Y,Z V1=1 V67=57,67

18005 Buick Riviera, 1985 V45=EY,EZ V1=1 V67=57,67

19005 Cadillac Eldorado, 1981-1984 V5=L V67=57,67

19005 Cadillac Eldorado, 1985 V45=EL V67=57,67

19014 Cadillac Seville, 1981-1984 V5=S V67=69

19014 Cadillac Seville, 1985 V45=KS V67=69

21005 Oldsmobile Toronado, 1981-1984 V5=Z V1=1 V67=57

21005 Oldsmobile Toronado, 1985 V45=EZ V1=1 V67=57

Car group 18047

GM Compact X cars, 1981-1985

Wheelbase 104.9

18015 Buick Skylark, 1981-1984 V5=B,C,D V1=1 V67=37,69

18015 Buick Skylark, 1985 V45=XB,XC,XD V1=1 V67=37,69

20015 Chevrolet Citation, 1981-1984 V5=H,X V1=1 V67=8,11,68

20015 Chevrolet Citation hatchback, 1985 V45=XX V1=1 V67=8,68

20015 Chevrolet Citation coupe, 1985 V45=XH V1=1 V67=11

21015 Olds Omega, 1981-1984 V5=B,E V1=1 V67=37,69

22015 Pontiac Phoenix, 1981-1984 V5=T,Y,Z V1=1,2 V67=37,68

Car group 18048

GM Compact J cars 101.2, 1982-1994

Wheelbase 101.2, sometimes written as 101.3

18016 Buick Skyhawk, 1982-1984 V5=S,T,E V1=1 V67=27,35,69,77

18016 Buick Skyhawk, 1985-1986 V45=JE,JS,JT V1=1 V67=27,35,69,77

18016 Buick Skyhawk, 1987-1989 V45=JE,JS,JT V1=1 V6=1,2,5,8

19016 Cadillac Cimarron, 1982-1984 V5=G V67=69

19016 Cadillac Cimarron, 1985-1986 V45=JG V67=69

19016 Cadillac Cimarron, 1987-1988 V45=JG V6=5

20016 Chevrolet Cavalier, 1982-1984 V5=C,D,E V1=1 V67=27,35,67,69,77

20016 Chevrolet Cavalier, 1985-1986 V45=JC,JD,JE,JF V1=1 V67=27,35,67,69,77

20016 Chevrolet Cavalier, 1987 V45=JC,JD,JE,JF V1=1 V6=1,2,3,5,8
20016 Chevrolet Cavalier, 1988-1994 V45=JC,JD,JE,JF V1=1 V6=1,3,5,8
21016 Olds Firenza, 1982-1984 V5=C,D V1=1 V67=27,35,69,77
21016 Olds Firenza, 1985-1986 V45=JC,JD V1=1 V67=27,35,69,77
21016 Olds Firenza, 1987-1988 V45=JC,JD V1=1 V6=1,2,5,8
22016 Pontiac J2000, 1982-1984 V5=B,C,D V1=1 V67=27,35,67,69,77
22016 Pontiac J2000, 1982-1984 V5=E V1=1 V67=27,35,67,69,77
22016 Pontiac Sunbird, 1985-1986 V45=JB,JC,JD,JU V1=1 V67=27,35,67,69,77
22016 Pontiac Sunbird, 1987 V45=JB,JC,JD,JU V1=1 V6=1,2,3,5,8
22016 Pontiac Sunbird, 1988-1993 V45=JB,JC,JD,JU V1=1 V6=1,3,5,8
22016 Pontiac Sunbird, 1994 V45=JB,JL V1=1 V6=1,3,5,8

Car group 18049

Chevrolet Camaro F 101, 1982-2002

Wheelbase 101, sometimes written as 101.1

20009 Chevrolet Camaro, 1982-1984 V5=P,S V1=1 V67=87
20009 Chevrolet Camaro, 1985-1986 V45=FP,FS V1=1 V67=87
20009 Chevrolet Camaro, 1987-1992 V45=FP,FS V1=1 V6=2,3
20009 Chevrolet Camaro, 1993 V45=FP,FS V1=1,2 V6=2
20009 Chevrolet Camaro, 1994-1998 V45=FP,FS V1=1,2 V6=2,3
20009 Chevrolet Camaro, 1999-2000 V45=FG,FP,FT V1=1,2 V6=2,3
20009 Chevrolet Camaro, 2001-2002 V45=FP V1=1,2 V6=2,3
22009 Pontiac Firebird, 1982-1984 V5=S,W,X V1=1 V67=87
22009 Pontiac Firebird, 1985-1986 V45=FS,FV,FW,FX V1=1 V67=87
22009 Pontiac Firebird, 1987-1992 V45=FS,FV,FW,FX V1=1 V6=2,3
22009 Pontiac Firebird, 1993 V45=FS,FV,FW,FX V1=2 V6=2
22009 Pontiac Firebird, 1994-2002 V45=FS,FV V1=2 V6=2,3

Car group 18050

GM Mid-sized A 104.9, 1982-1996

Wheelbase 104.9, sometimes written as 104.8

18017 Buick Century, 1982-1986 V45=AG,AH,AL V67=19,27,35
18017 Buick Century, 1987-1996 V45=AG,AH,AL V6=1,5,8
20017 Chevrolet Celebrity, 1982-1983 V5=W V67=19,27
20017 Chevrolet Celebrity, 1984-1986 V45=AW V67=19,27,35
20017 Chevrolet Celebrity, 1987-1990 V45=AW V6=1,5,8
21017 Olds Ciera, 1982 V5=G,J,M V1=1 V67=19,27,35,37
21017 Olds Ciera, 1983-1984 V5=J,M V1=1 V67=19,27,35,37
21017 Olds Ciera, 1985-1986 V45=AG,AJ,AL,AM,AS V1=1,2 V67=19,27,35,37
21017 Olds Ciera, 1987-1996 V45=AG,AJ,AL,AM,AS V1=1,2 V6=1,5,8
22017 Pontiac 6000, 1982-1984 V5=F,G,H V1=1,2 V67=19,27,35
22017 Pontiac 6000, 1985-1986 V45=AE,AF,AG,AH,AJ V1=1,2 V67=19,27,35
22017 Pontiac 6000, 1987-1991 V45=AE,AF,AG,AH,AJ V1=1,2 V67=1,5,8

Car group 18051

Chevrolet Corvette Y 96.2, 1984-1996

Wheelbase 96.2

20004 Chevrolet Corvette, 1984 V5=Y V1=1 V67=7,67
20004 Chevrolet Corvette, 1985-1986 V45=YY,YZ V1=1 V67=7,67
20004 Chevrolet Corvette, 1987-1996 V45=YY,YZ V1=1 V6=2,3

Car group 18052

GM Luxury C and Full-sized H 110.8, 1984-1999

Wheelbase 110.8, sometimes written as 110.7

- 18002 Buick LeSabre, 1986 V45=HH,HP,HR V1=1 V67=37,69
- 18002 Buick LeSabre, 1987-1991 V45=HH,HP,HR V1=1 V6=1,5
- 18002 Buick LeSabre, 1992-1999 V45=HH,HP,HR V1=1 V6=5
- 18003 Buick Electra, 1984 V5=F,W,X V67=11,69
- 18003 Buick Electra/Park Avenue, 1985-1986 V45=CF,CU,CW,CX V1=1 V67=11,69
- 18003 Buick Electra/Park Avenue, 1987 V45=CF,CU,CW,CX V1=1 V6=1,5
- 18003 Buick Electra/Park Avenue, 1988-1996 V45=CF,CU,CW,CX V1=1 V6=5
- 19003 Cadillac DeVille, 1984 V5=B,D V67=47,69
- 19003 Cadillac DeVille, 1985-1986 V45=CB,CD,CG,CS V67=47,69
- 19003 Cadillac DeVille, 1987-1989 V45=CB,CD,CG,CS V6=1,5
- 19003 Cadillac DeVille coupe, 1990-1993 V45=CB,CD,CG,CS,CT V6=1
- 21002 Olds Delta 88, 1986 V45=HN,HY V1=1 V67=37,69
- 21002 Olds Delta 88, 1987-1991 V45=HN,HY V1=1 V6=1,5
- 21002 Olds Delta 88/LSS, 1992-1999 V45=HN,HY V1=1 V6=5
- 21002 Olds Regency, 1997-1998 V45=HC V1=1 V6=5
- 21003 Olds 98, 1984 V5=W,X V1=1 V67=11,69
- 21003 Olds 98, 1985-1986 V45=CV,CW,CX V1=1 V67=11,69
- 21003 Olds 98, 1987 V45=CV,CW,CX V1=1 V6=1,5
- 21003 Olds 98, 1988-1996 V45=CV,CW,CX V1=1 V6=5
- 22002 Pontiac Bonneville, 1987-1999 V45=HE,HX,HY,HZ V1=1 V6=5

Car group 18053

Pontiac Fiero P, 1984-1988

Wheelbase 93.4

- 22005 Pontiac Fiero, 1984 V5=E,F,M V1=1 V67=37
- 22005 Pontiac Fiero, 1985-1986 V45=PE,PF,PG,PM V1=1 V67=37,97
- 22005 Pontiac Fiero, 1987-1988 V45=PE,PF,PG,PM V1=1 V6=1

Car group 18054

Pontiac Grand Am N 103.4, 1985-1998

Wheelbase 103.4

- 18018 Buick Somerset/Skylark, 1985 V45=NC,ND,NJ,NK,NM,NV V1=1 V67=27
- 18018 Buick Somerset/Skylark, 1986 V45=NC,ND,NJ,NK,NM,NV V1=1 V67=27,69
- 18018 Buick Skylark, 1987-1991 V45=NC,ND,NJ,NK,NM,NV V1=1 V6=1,5
- 18018 Buick Skylark, 1992-1998 V45=NJ,NM,NV V1=1 V6=1,5
- 21018 Olds Calais, 1985 V45=NF,NK,NL,NT V1=1 V67=27
- 21018 Olds Calais, 1986 V45=NF,NK,NL,NT V1=1 V67=27,69
- 21018 Olds Calais, 1987-1991 V45=NF,NK,NL,NT V1=1 V6=1,5
- 21021 Olds Achieva, 1992-1998 V45=NF,NL V1=1 V6=1,5
- 22018 Pontiac Grand Am, 1985 V45=NE,NG,NV,NW V1=1 V67=27
- 22018 Pontiac Grand Am, 1986 V45=NE,NG,NV,NW V1=1 V67=27,69
- 22018 Pontiac Grand Am, 1987-1991 V45=NE,NG,NV,NW V1=1 V6=1,5
- 22018 Pontiac Grand Am, 1992-1998 V45=NE,NW V1=1 V6=1,5

Car group 18055

GM luxury sports cars E and Cadillac Seville K 108, 1986-2002

Wheelbase 108

18005 Buick Riviera, 1986 V45=EY,EZ V1=1 V67=57

18005 Buick Riviera, 1987-1993 V45=EY,EZ V1=1 V6=1

19005 Cadillac Eldorado, 1986 V45=EL V67=57

19005 Cadillac Eldorado, 1987-1993 V45=EL V6=1

19005 Cadillac Eldorado, 1994-2001 V45=EL,ET V6=1

19005 Cadillac Eldorado, 2002 V45=EC,EL,ET V6=1

19014 Cadillac Seville, 1986 V45=KS,KY V67=69

19014 Cadillac Seville, 1987-1991 V45=KS,KY V6=5

21005 Oldsmobile Toronado, 1986 V45=EV,EZ V1=1 V67=57

21005 Oldsmobile Toronado, 1987-1992 V45=EV,EZ V1=1 V6=1

Car group 18056

Chevrolet Corsica/Beretta L, 1987-1996

Wheelbase 103.4

20019 Chevrolet Beretta, 1987-1988 V45=LV V1=1 V6=1

20019 Chevrolet Beretta, 1989, 1994-1996 V45=LV,LW V1=1 V6=1

20019 Chevrolet Beretta, 1990-1993 V45=LV,LW,LZ V1=1 V6=1

20019 Chevrolet Corsica sedan, 1987-1988, 1991-1993 V45=LT V1=1 V6=5

20019 Chevrolet Corsica sedan, 1989-1990 V45=LT,LZ V1=1 V6=5

20019 Chevrolet Corsica sedan, 1994-1996 V45=LD V1=1 V6=5

20019 Chevrolet Corsica hatchback, 1989-1991 V45=LT V1=1 V6=6

Car group 18057

Cadillac Allante V, 1987-1993

Wheelbase 99.4

19009 Cadillac Allante, 1987-1993 V45=VR,VS V6=3

Car group 18058

Buick Reatta EC, 1988-1991

Wheelbase 98.5

18021 Buick Reatta, 1988-1991 V45=EC V1=1 V6=1,3

Car group 18059

GM Mid-sized W 107.5, 1988-2001

Wheelbase 107.5, sometimes written as 107.6

18020 Buick Regal, 1988-1990 V45=WB,WD,WF V1=2 V6=1

18020 Buick Regal, 1991-1996 V45=WB,WD,WF V1=2 V6=1,5

20020 Chevrolet Lumina, 1990-1999 V45=WL,WM,WN,WP V1=1,2 V6=1,5

20020 Chevrolet Lumina, 2000-2001 V45=WL V1=2 V6=5

20036 Chevrolet Monte Carlo, 1995-1999 V45=WW,WX V1=2 V6=1

21020 Olds Cutlass Supreme, 1988-1989 V45=WH,WR,WS,WT V1=1 V6=1

21020 Olds Cutlass Supreme, 1990-1995 V45=WH,WR,WS,WT V1=1 V6=1,3,5

21020 Olds Cutlass Supreme, 1996-1997 V45=WH,WR,WS,WT V1=1 V6=1,5

22020 Pontiac Grand Prix, 1988-1989 V45=WH,WJ,WK,WP,WT V1=1 V6=1

22020 Pontiac Grand Prix, 1990-1993 V45=WH,WJ,WK,WP,WT V1=1 V6=1,5

22020 Pontiac Grand Prix, 1994-1996 V45=WH,WJ,WK,WM,WP,WT V1=1 V6=1,5

Car group 18060
Cadillac sedan C 113.8, 1990-1993
Wheelbase 113.8 or 113.7
19003 Cadillac sedan, 1990-1993 V45=CB,CD,CG,CS,CT V6=5

Car group 18061
Saturn coupe 99.2, 1991-1996
Wheelbase 99.2
24002 Saturn SC coupe, 1991-1996 V4=Z V6=1

Car group 18062
Saturn sedan 102.4, 1991-2002
Wheelbase 102.4
24001 Saturn SL sedan, 1991-2002 V4=Z V6=5
24003 Saturn SW wagon, 1993-2001 V4=Z V6=8
24002 Saturn SC, 1997-2002 V4=Z V6=1

Car group 18063
Cadillac Seville 111, 1992-1997
Wheelbase 111
19014 Cadillac Seville, 1992-1997 V45=KS,KY V6=5

Car group 18064
Cadillac DeVille K, 1994-1999
Wheelbase 113.8, track width 60.9
19003 Cadillac DeVille/Concours, 1994-1999 V45=KD,KE,KF V6=5

Car group 18065
GM Aurora/Riviera G 113.8, 1995-2005
Wheelbase 113.8
18005 Buick Riviera, 1995-1999 V45=GD V1=1 V6=1,2
21022 Oldsmobile Aurora, 1995-1999 V45=GR
18003 Buick Park Avenue 1997-2005 V45=CU,CW

Car group 18066
GM Cavalier/Sunfire J 104.1, 1995-2005
Wheelbase 104.1
20016 Chevrolet Cavalier, 1995-2000 V45=JC,JF V1=1,3,4
20016 Chevrolet Cavalier, 2001 V45=JC,JF,JH V1=1,3,4 V6=1,3,5
20016 Chevrolet Cavalier, 2002 V45=JC,JF,JH,JS V1=1,3,4 V6=1,3,5
20016 Chevrolet Cavalier, 2003-2005 V45=JC,JF,JH V1=1,3,4 V6=1,3,5
22016 Pontiac Sunfire, 1995-2003 V45=JB,JD V1=1,3,4
22016 Pontiac Sunfire, 2004-2005 V45=JB V1=1,3,4

Car group 18067
LeSabre/Seville 112.2, 1998-2005
Wheelbase 112.2
18002 Buick LeSabre, 2000-2005 V45=HP,HR
19014 Cadillac Seville, 1998-2004 V45=KS,KY
21022 Olds Aurora, 2001-2002 V45=GR,GS
21022 Olds Aurora, 2003 V45=GS
22002 Pontiac Bonneville, 2000-2005 V45=HX,HY,HZ

Car group 18068

GM N-Body, 1997-2005

Wheelbase 106.7 or 107.0

20037 Chevrolet Malibu, 1997-2003 V45=ND,NE V1=1 V6=5

20037 Chevrolet Classic, 2004-2005 V45=ND V1=1 V6=5

21020 Oldsmobile Cutlass, 1997-1999 V45=NB,NG

21021 Oldsmobile Alero, 1999-2004 V45=NF,NK,NL

22018 Pontiac Grand Am, 1999-2004 V45=NE,NF,NG,NV,NW

22018 Pontiac Grand Am, 2005 V45=NE,NV,NW

Car group 18069

GM Mid-size W 110.5, 1997-2007

Wheelbase 110.5

18022 Buick LaCrosse 4SD, 2005-2007 V45=WC,WD,WE

20002 Chevrolet Impala, 2000-2003 V45=WF,WH V1=2

20002 Chevrolet Impala, 2004-2005 V45=WF,WH,WP V1=2

20002 Chevrolet Impala, 2006-2007 V45=WB,WC,WD,WS,WT,WU V1=2

20036 Chevrolet Monte Carlo, 2000-2003 V45=WW,WX V1=2

20036 Chevrolet Monte Carlo, 2004-2005 V45=WW,WX,WZ V1=2

20036 Chevrolet Monte Carlo, 2006 V45=WJ,WK,WL,WM,WN V1=2

20036 Chevrolet Monte Carlo, 2007 V45=WJ,WK,WL V1=2

22020 Pontiac Grand Prix, 1997-1998 V45=WJ,WP V6=1,5

22020 Pontiac Grand Prix, 1999 V45=WJ,WR,WP

22020 Pontiac Grand Prix, 2000 V45=WJ,WK,WP,WR

22020 Pontiac Grand Prix, 2001-2003 V45=WK,WP,WR

22020 Pontiac Grand Prix, 2004 V45=WP,WR,WS

22020 Pontiac Grand Prix, 2005 V45=WC,WP,WR,WS

22020 Pontiac Grand Prix, 2006-2007 V45=WC,WP,WR

Car group 18070

GM/Saturn Electric Vehicle, 1997 & 1999

Wheelbase 98.9

24004 Saturn EV1, 1997 & 1999 V45=PX V13=4G5

Car group 18071

Buick Century/Regal, 1997-2005

Wheelbase 109.0

18017 Buick Century, 1997-2003 V45=WS,WY

18017 Buick Century, 2004-2005 V45=WS

18020 Buick Regal, 1997-2004 V45=WB,WF

21023 Olds Intrigue 1998-2002 V45=WH,WS,WX

Car group 18072

Chevrolet Corvette 104.5, 1997-2004

Wheelbase 104.5

20004 Chevrolet Corvette, 1997-2004 V45=YY

Car group 18073

Saturn L-Series 106.5, 2000-2005

Wheelbase 106.5

24005 Saturn LS Sedan, 2000-2002 V45=JR,JS,JT,JU,JW V6=5

24005 Saturn LS Sedan, 2003 V45=JT,JU,JW V6=5

24005 Saturn LS Sedan, 2004-2005 V45=JC,JD,JL V6=5

24006 Saturn LW Wagon, 2000 V45=JU,JW V6=8

24006 Saturn LW Wagon, 2001-2003 V45=JT,JU,JW V6=8

24006 Saturn LW Wagon, 2004 V45=JC,JD,JL V6=8

Car group 18074

Cadillac DeVille 115.3, 2000-2007

Wheelbase 115.3 or 115.6

19003 Cadillac DeVille, 2000-2005 V45=KD,KE,KF

19022 Cadillac DTS, 2006-2007 V45=KD

Car group 18075

Cadillac CTS, 2003-2007

Wheelbase 113.4

19018 Cadillac CTS, 2003 V45=DG,DM

19018 Cadillac CTS, 2004 V45=DM,DN

19018 Cadillac CTS, 2005-2007 V45=DM,DN,DP

Car group 18076

Saturn Ion, 2003-2007

Wheelbase 103.2

24007 Saturn Ion, 2003 V4=A V5=F,G,J,K,L,M,N,V,W,Z

24007 Saturn Ion, 2004 V4=A V5=F,G,J,K,L,M,N,V,W,Y,Z

24007 Saturn Ion, 2005 V4=A V5=F,G,H,J,K,L,M,N,T,U,V,X,W,Y,Z

24007 Saturn Ion, 2006 V4=A V5=J,K,L,M,N,T,U,V,X,W,Y,Z

24007 Saturn Ion, 2007 V4=A V5=J,K,L,M,N,V,W,Y,Z

Car group 18077

Cadillac XLR, 2004-2007

Wheelbase 105.7

19019 Cadillac XLR, 2004-2005 V45=YV

19019 Cadillac XLR, 2006-2007 V45=YV,YX

Car group 18078

Chevrolet Malibu 106.3, 2004-2007

Wheelbase 106.3

20037 Chevrolet Malibu sedan, 2004-2005 V45=ZS,ZT,ZU V6=5

20037 Chevrolet Malibu sedan, 2006-2007 V45=ZS,ZT,ZU,ZW V6=5

Car group 18079

Chevrolet Malibu MAXX, 2004-2007

Wheelbase 112.3

20037 Chevrolet Malibu Maxx wagon, 2004-2005 V45=ZS,ZT,ZU V6=6

20037 Chevrolet Malibu Maxx wagon, 2006-2007 V45=ZS,ZT,ZU,ZW V6=6

22022 Pontiac G6, 2005 V45=ZG,ZH

22022 Pontiac G6, 2006-2007 V45=ZF,ZG,ZH,ZM

Car group 18080
Chevrolet Cobalt, 2005-2007
Wheelbase 103.3
20022 Chevrolet Cobalt, 2005-2007 V4=A V5=J,K,L,M,N,P,Z
22019 Pontiac G5, 2007 V4=A V5=J,L,N

Car group 18081
Chevrolet Corvette 106.0, 2005-2007
Wheelbase 106.0
20004 Chevrolet Corvette, 2005-2007 V45=YY

Car group 18082
Cadillac STS, 2005-2007
Wheelbase 116.4
19021 Cadillac STS 4SD, 2005 V45=DC,DW
19021 Cadillac STS 4SD, 2006 V45=DC,DW,DX
19021 Cadillac STS 4SD, 2007 V45=DC,DE,DW,DX

Car group 18083
Pontiac Solstice, 2006
Wheelbase 95.1 2CV
22023 Pontiac Solstice, 2006 V45=MB
22023 Pontiac Solstice, 2007 V45=MB,MG
24008 Saturn Sky, 2007 V4=M V5=G,B

Car group 18084
Buick Lucerne, 2006-2007
Wheelbase 115.6 4SD
18023 Buick Lucerne, 2006-2007 V45=HD,HE,HP,HR

Car Group 18085
Saturn Aura, 2007
Wheelbase 112.3
24009 Saturn Aura, 2007 V4=Z V5=R,S,V

Holden (Australian GM) Car Groups

Car group 25001
Pontiac GTO, 2004-2006
Wheelbase 109.8
22008 Pontiac GTO, 2004-2006 V45=VX V13=6G2

Opel Car Groups

Car group 28002
Cadillac Catera 107.4, 1997-2001
Wheelbase 107.4
19017 Cadillac Catera, 1997-2001 V45=VR

Volkswagen Car Groups

Car group 30003

VW Dasher, 1981

Wheelbase 97.2 or 96.7

30037 VW Dasher, 1981 V78=32,33 V1=W

Car group 30004

VW Front engine cars 94.5, 1981-1993

Wheelbase 94.5, sometimes written as 94.4

30036 VW Rabbit/Convertible, 1981-1984 V78=15,17

30038 VW Scirocco, 1981-1988 V78=53 V1=W V4=C

30040 VW Jetta, 1981-1984 V78=16 V1=1,W V4=C,G

30042 VW Cabriolet, 1985-1993 V78=15 V1=W V4=A,B,C,D,E

Car group 30005

VW Quantum, 1982-1988

Wheelbase 100.4, sometimes written as 100

30041 VW Quantum, 1982-1988 V78=32,33 V1=W V4=C,F,G,H

Car group 30006

VW Jetta 97.3, 1985-2002

Wheelbase 97.3 or 97.4

30040 VW Jetta, 1985-1986 V78=16,1G V1=W V4=A,C,E,F,G,H

30040 VW Jetta, 1987-1988 V78=16,1G V1=1,W V4=A,C,E,F,G,H

30040 VW Jetta, 1989-1992 V78=16,1G V1=3,W V4=K,M,P,R,S,T

30040 VW Jetta, 1992 V78=1H V1=3,W V4=M,R,S,T

30040 VW Jetta III, 1993-1997 V4=P,R,S,T,V,W V78=1H V1=3,W

30040 VW Jetta Jazz 1997 V4=X V78=1H, V1=3,W

30040 VW Jetta III, 1998-1999 V4=P,R,S,T,V,W,Y V78=1H V1=3,W

30042 VW Golf/GTI, 1985-1988 V78=17 V1=1,W V4=A,B,C,D,E,F,G

30042 VW Golf/GTI, 1989 V78=17 V1=1,3,W V4=A,B,C,D,E,F,G

30042 VW Golf/GTI, 1990-1992 V78=1G,16 V4=B,D,F,H V1=3,W

30042 VW Golf/GTI, 1992 V4=B,D,F,H V78=1H V1=3,W

30042 VW Golf/GTI, 1993-1994 V4=B,D,F V78=1H V1=3,W

30042 VW Golf/GTI, 1995 V4=B,F,H,J,K,L V78=1H V1=3,W

30042 VW Golf/GTI, 1996 V4=B,D,F,H V78=1H V1=3,W

30042 VW Golf/GTI, 1997 V4=B,D,F,H,K V78=1H V1=3,W

30042 VW Golf/GTI, 1998-1999 V4=C,D,F,G,H,J,K V78=1H V1=3

30043 VW Cabrio, 1995-1999 V4=A,B,C,D V78=1E

30043 VW Cabrio, 2000-2002 V78=1V

30045 VW Corrado, 1990-1993 V78=50 V4=D,E V1=W

30045 VW Corrado, 1994 V78=60 V4=E V1=W

Car group 30007

VW Fox, 1987-1993

Wheelbase 92.8

30044 VW Fox, 1987-1993 V78=03,30 V1=9,W V4=B,C,D,G

Car group 30008

VW Passat 103.3, 1990-1997

Wheelbase 103.3

30046 VW Passat, 1990-1994 V78=31 V1=W V4=E,F,G,H,J,N

30046 VW Passat, 1995-1997 V78=3A V1=W

Car group 30009

VW Passat 106.4, 1998-2005

Wheelbase 106.4

30046 VW Passat, 1998 V4=M,N,P,T V78=3A,3B V1=W

30046 VW Passat, 1999-2005 V78=3B

Car group 30010

VW New Beetle/Jetta/Golf 98.7-98.9, 1998-2007

Wheelbase 98.7-98.9

30040 VW Jetta, 1999-2003 V78=9M V4=P,R,S,T,V

30040 VW Jetta, 2004-2005 V78=9M V4=R,S,T,V

30040 VW Jetta wagon, 2001-2005 V78=1J V4=R,S,T

30042 VW Golf/GTI, 1999-2000 V78=1J

30042 VW Golf/GTI, 2001-2002 V78=1J V4=B,D,F,G,P

30042 VW Golf/GTI, 2003-2005 V78=1J V4=B,D,F,G,K,P

30042 VW Golf/GTI, 2006 V78=1J

30047 VW New Beetle 3HB, 1998-2007 V78=1C V1=3

30047 VW New Beetle 2CV, 2003-2007 V78=1Y

Car group 30011

VW Phaeton, 2004-2006

Wheelbase 118.1 4SD

30048 VW Phaeton, 2004-2006 V78=3D

Car group 30012

VW Jetta 101.5, 2005-2007

Wheelbase 101.5

30040 VW Jetta, 2005 V78=1K

30036 VW Rabbit, 2006-2007 V78=1K V1=W V4=A,B,C,D (A,B are 3HB; C,D are 5HB)

30040 VW Jetta, 2006-2007 V78=1K V1=3

30042 VW GTI, 2006 V78=1K V1=W V4=E,F

30042 VW GTI, 2007 V78=1K V1=W V4=E,F,G,H

30051 VW Eos, 2007 V78=1F V1=W

Car group 30013

VW Passat 106.7, 2006-2007

Wheelbase 106.7

30046 VW Passat, 2006-2007 V78=3C

Audi Car Groups

Car group 32003

Audi 5000 105.5, 1981-1983

Wheelbase 105.5 to 105.7

32035 Audi 5000, 1981-1983 V78=43 V4=F,G,H

Car group 32004

Audi 4000, 1981-1987

Wheelbase 99.4 to 99.8

32034 Audi 4000, 1981-1987 V78=81,85 V4=B,D,F

Car group 32005

Audi 5000 105.8, 1984-1998

Wheelbase 105.8 to 106.4

32035 Audi 5000, 1984-1988 V78=44 V4=D,F,G,H

32037 Audi 100/200, 1989-1990 V78=44

32037 Audi 100/200, 1991-1994 V7=4

32040 Audi S6, 1995 V78=4A V4=K

32042 Audi A6, 1995-1997 V78=4A V4=F,G,H,J

32042 Audi A6 Wagon 1998 V78=4A V4=J

Car group 32006

Audi 80/90 100.2, 1988-1992

Wheelbase 99.9 or 100.2

32036 Audi 80/90, 1988 V78=89 V4=E,F,G,H

32036 Audi 80/90, 1989-1992 V7=8 V4=E,F,G,H

Car group 32007

Audi 90 102.8, 1993-2002

Wheelbase 102.2 to 103

32036 Audi 90, 1993-1995 V78=8C

32040 Audi S4, 2000 V4=D V5=D V78=8D

32040 Audi S4, 2001-2002 V4=R,X V78=8D

32043 Audi A4, 1996-1999 V78=8D

32043 Audi A4, 2000-2001 V4=A,D,H,K V5=C,H V78=8D

Car group 32008

Audi Cabriolet, 1994-1998

Wheelbase 100.6

32041 Audi Cabriolet, 1994-1998 V78=8G

Car group 32009

Audi A8 113.4, 1997-2003

Wheelbase 113.4

32044 Audi A8, 1997-2000 V78=4D

32044 Audi A8, 2001-2003 V78=4D V4=F

32046 Audi S8, 2001-2003 V78=4D V4=G

Car group 32010

Audi A6 108.6 1998-2004

Wheelbase 108.6 to 108.7

32030 Audi A6 or S6 2002 V78=4B V4=M

32040 Audi S6 2002-2003 V78=4B V4=X

32042 Audi A6 Sedan, 1998 V78=4B V4=A,B

32042 Audi A6 1999-2000 V78=4B (Wagon: 1999-V4=D;2000-V4=L; rest Sedan)

32042 Audi A6 2001 V78=4B V4=B,E,L,Z

32042 Audi A6 2002 V78=4B V4=J,L,V,W

32042 Audi A6 2003 V78=4B V4=J,L,M,P,V

32042 Audi A6 2004 V78=4B V4=A,C,J,L,M,P,V

Car group 32011
Audi TT 95.4 2000-2006
Wheelbase 95.4
32045 Audi TT, 2000-2006 V78=8N

Car group 32012
Audi A8L 118.5, 2001-2003
Wheelbase 118.5
32044 Audi A8L, 2001-2003 V78=4D V4=M

Car group 32013
Audi A4 104.3 2002-2007
Wheelbase 104.3
32040 Audi S4 4dr sedan/SW, 2004-2005 V78=8E V4=P,X (P is sedan, X is SW)
32040 Audi S4 4dr sedan/SW, 2006-2007 V78=8E V4=G,U (G is sedan, U is SW)
32040 Audi RS4 4dr sedan, 2007 V78=8E V4=R
32040 Audi S4 convertible, 2004-2007 V78=8H V4=R
32043 Audi A4 4dr sedan, 2002-2003 V78=8E
32043 Audi A4 4dr sedan/SW, 2004-2005 V78=8E V4=A,D,J,L,T,V (A,D,J,L is sedan, T,V is SW)
32043 Audi A4 4dr sedan/SW, 2006-2007 V78=8E V4=A,B,D,E,K,S (A,B,D,E is sedan, K,S is SW)
32043 Audi A4 convertible, 2003 V78=8H
32043 Audi A4 convertible, 2004-2005 V78=8H V4=A,D
32043 Audi A4 convertible, 2006-2007 V78=8H V4=A,B,D

Car group 32014
Audi A8L 121.1, 2004-2007
Wheelbase 121.1 4SD
32044 Audi A8L, 2004 V78=4E
32044 Audi A8L, 2005-2007 V78=4E V4=M

Car group 32015
Audi A6 111.9, 2005-2007
Wheelbase 111.9
32042 Audi A6 4dr sedan, 2005-2006 V78=4F
32042 Audi A6 4dr sedan, 2007 V78=4F V4 NE G
32040 Audi S6 4dr sedan, 2007 V78=4F V4=G

Car group 32016
Audi A8 115.9, 2005-2007
Wheelbase 115.9 4SD
32044 Audi A8, 2005-2007 V78=4E V4=L
32046 Audi S8, 2007 V78=4E V4=P

Car group 32017
Audi A3, 2006-2007
Wheelbase 101.5 SW
32048 Audi A3 SW, 2006-2007 V78=8P

BMW Car Groups

Car group 34006

BMW 500 103.8, 1981-1988

Wheelbase 103.8 or 103.3

34035 BMW 500, 1981 V45=CJ V7=5,7

34035 BMW 500, 1982-1988 V45=DB,DC,DK V7=3,4

Car group 34007

BMW 300 101, 1981-1993

Wheelbase 100.9 or 101.2

34034 BMW 300, 1981-1991 V45=AA,AB,AC,AD,AE,AF,AG,AJ,AK,BA,BB,BE,BF V7=3,4

34034 BMW 300 2-door & convertible, 1992 V45=BA,BB,BE,BF

34034 BMW 325i convertible, 1993 V45=BB

Car group 34008

BMW 600 103.4, 1981-1989

Wheelbase 103.4 or 103.3

34036 BMW 600, 1981-1983 V45=EB,EC V7=5,6

34036 BMW 600, 1983-1989 V45=EB,EC V7=4

Car group 34009

BMW 700 110, 1981-1987

Wheelbase 110

34037 BMW 700, 1981-1987 V45=FF,FG,FH V7=3,4

Car group 34010

BMW 700 111.5, 1988-1994

Wheelbase 111.5

34037 BMW 700, 1988-1992 V45=GB V7=3

34037 BMW 700, 1993-1994 V45=GD V6=4 V7=3

Car group 34011

BMW 700L 116, 1988-1994

Wheelbase 116

34037 BMW 700L, 1988-1994 V45=GC V7=3

34037 BMW 700L, 1993-1994 V4=GD V6=8 V7=3

Car group 34012

BMW 500 108.7, 1989-1995

Wheelbase 108.7

34035 BMW 500, 1989-1993 V45=HC,HD,HE,HJ,HK V7=3

34035 BMW 500, 1994-1995 V45=HD,HE,HJ,HK V7=3

Car group 34013

BMW 850, 1991-1997

Wheelbase 105.7

34038 BMW 850, 1991-1997 V45=EF,EG V7=3

Car group 34014

BMW 300 106.3, 1992-1999

Wheelbase 106.3

34034 BMW 325 4-door, 1992 V45=CA,CB V7=3

34034 BMW 300 except convertible, 1993 V45=BE,BF,CA,CB V7=3

34034 BMW 300, 1994 V45=BE,BF,BJ,BK,CA,CB,CG V7=3

34034 BMW 300, 1995 V45=BE,BF,BJ,BK,CA,CB,CC,CG V7=3

34034 BMW 300, 1996 V45=BE,BG,BH,BK,CD,CG V7=3

34034 BMW 300, 1997 V45=BE,BG,BH,BK,CC,CD,CG,CJ V7=3

34034 BMW 300, 1998 V45=BF,BG,BJ,BK,CC,CD,CG V7=3

34034 BMW 300 2dr, 1999 V45=BF,BG,BJ,BK,CG

Car group 34015

BMW 740i 115.4, 1995 & 1997-2001

Wheelbase 115.4

34037 BMW 740i, 1995 & 1997-1998 V45=GF

34037 BMW 740i, 1999-2001 V45=GG

Car group 34016

BMW 700iL 120.9, 1995-2001

Wheelbase 120.9

34037 BMW 700iL, 1995-1998 V45=GJ,GK

34037 BMW 700iL, 1999-2001 V45=GH,GJ,GK

Car group 34017

BMW Z3, 1996-2002

Wheelbase 96.3 or 96.8

34039 BMW Z3, 1996-1997 V45=CH,CJ

34039 BMW Z3, 1998 V45=CH,CJ,CK

34039 BMW Z3, 1999-2000 V45=CH,CJ,CK,CM

34039 BMW Z3, 2001-2002 V45=CK,CL,CN

Car group 34018

BMW 500i 111.4, 1997-2003

Wheelbase 111.4

34035 BMW 500i, 1997-1998 V45=DD,DE

34035 BMW 500i, 1999-2000 V45=DE,DM,DN,DP,DR

34035 BMW 500i, 2001-2003 V45=DE,DN,DR,DS,DT

Car group 34019

BMW 300 107.3, 1999-2006

Wheelbase 107.3

34034 BMW 300 4dr, 1999 V45=AM

34034 BMW 300, 2000 V45=AM,AN,AR,BM,BR

34034 BMW 300, 2001 V45=AN,AV,AW,BL,BN,BR,BS

34034 BMW 300, 2002-2003 V45=AX,AZ,BL,BN,BR,BS,EN,EP,ET,EU,EV,EW

34034 BMW 300, 2004-2005 V45=AX,AZ,BD,BL,BR,BV,BW,EN,EP,ET,EU,EV,EW

34034 BMW 300 2dr, 2006 V45=BD,BL,BR,BV,BW (BR,BW is CV; BD,BL,BV is 2CP)

Car group 34020

BMW Z8, 2000-2003

Wheelbase 98.6

34040 BMW Z8, 2000-2003 V45=EJ

Car group 34021

BMW 745i 117.7, 2002-2007

Wheelbase 117.7

34037 BMW 745i, 2002-2005 V45=GL

34037 BMW 750i/760i, 2006 V45=HL

34037 BMW 750i, 2007 V45=HL

Car group 34022

BMW 740iL 123.2, 2002-2007

Wheelbase 123.2

34037 BMW 740iL, 2002-2005 V45=GN

34037 BMW 750iL/760iL, 2006-2007 V45=HN

Car group 34023

Mini-Cooper, 2002-2007

Wheelbase 97.1

33035 Mini-Cooper 3-dr HB, 2002-2006 V45=RC,RE V13=WMW

33035 Mini-Cooper 3-dr HB, 2007 V45=MF V13=WMW

33035 Mini-Cooper CV, 2005-2007 V45=RF,RH V13=WMW

Car group 34024

BMW Z4, 2003-2007

Wheelbase 98.2

34042 BMW Z4 convertible, 2003-2005 V45=BT

34042 BMW Z4 convertible, 2006-2007 V45=BT,BU

34042 BMW Z4 2dr coupe, 2006-2007 V45=DU

Car group 34025

BMW 500i 113.7, 2004-2007

Wheelbase 113.7

34035 BMW 500i 4-dr sedan, 2004-2005 V45=NA,NB

34035 BMW 500i 4-dr sedan, 2006-2007 V45=NB,NE,NF,NN

Car group 34026

BMW 645 109.4, 2004-2007

Wheelbase 109.4

34036 BMW 645, 2004-2006 V45=EH,EK (H is coupe, K is CV)

34036 BMW 650i, 2007 V45=EH,EK (H is coupe, K is CV)

Car group 34027

BMW 300 108.7, 2006-2007

Wheelbase 108.7

34034 BMW 300 4dr, 2006 V45=VB,VD,VT (VT is SW; VB,VD is 4SD)

34034 BMW 300 4dr, 2007 V45=VA,VB,VC,VD,VS,VT (VS,VT is SW)

34034 BMW 300 2dr, 2007 V45=WB,WC,WL,WR,WV (WL,WR is CV)

Nissan Car Groups

Car group 35006

Datsun 210, 1981-1982

Wheelbase 92.1

35033 Datsun 210, 1981-1982 V5=B V4=C,H,P V6=0

Car group 35012
Datsun 510 94.5, 1981
Wheelbase 94.5
35036 Datsun 510, 1981 V5=T + V4=H V6=0

Car group 35013
Datsun 310, 1981-1982
Wheelbase 94.3, track width 54, FWD
35035 Datsun 310, 1981-1982 V5=N V4=M,P V6=0

Car group 35014
Nissan 280-300ZX 91.3, 1981-1989
Wheelbase 91.3
35034 Nissan 280ZX, 1981-1983 V5=Z V4=C,H V6=0 V7=4
35034 Nissan 300ZX, 1984-1989 V5=Z V4=C,H V6=1 V7=4

Car group 35015
Nissan 280-300ZX 2+2 99.2, 1981-1989
Wheelbase 91.3
35034 Nissan 280ZX 2+2, 1981-1983 V5=Z V4=C,H V6=0 V7=6
35034 Nissan 300ZX 2+2, 1984-1989 V5=Z V4=C,H V6=1 V7=6

Car group 35016
Datsun 200SX 94.5, 1981-1983
Wheelbase 94.5
35032 Datsun 200SX, 1981 V5=S V1=J V4=P V6=0
35032 Datsun 200SX, 1982-1983 V5=S V1=J V4=R V6=0

Car group 35017
Nissan Maxima 103.4, 1981-1984
Wheelbase 103.4
35039 Nissan Maxima, 1981-1984 V5=U V4=H,S V6=0 V7=1,5

Car group 35018
Nissan Sentra 94.5, 1982-1986
Wheelbase 94.5 FWD
35043 Nissan Sentra, 1982 V5=B V4=H V6=1 V7=1,2,4,5
35043 Nissan Sentra, 1983-1986 V5=B V4=H,P,S V6=1 V7=1,2,4,5

Car group 35019
Nissan Stanza 97.2, 1982-1986
Wheelbase 97.2 FWD
35042 Nissan Stanza, 1982-1986 V5=T V4=H V6=1

Car group 35020
Nissan Pulsar 95, 1983-1986
Wheelbase 95, sometimes written as 95.1 FWD
35044 Nissan Pulsar, 1983-1986 V5=N V4=C,M V6=2

Car group 35021
Nissan 200SX 95.5, 1984-1988
Wheelbase 95.5
35032 Nissan 200SX, 1984-1988 V5=S V1=J V4=C,P,V V6=2

Car group 35022

Nissan Maxima/Stanza 100.4, 1985-1996

Wheelbase 100.4 FWD

35039 Nissan Maxima, 1985-1988 V5=U V4=H V6=1 V7=1,5

35042 Nissan Stanza sedan, 1987-1989 V5=T V4=H V6=2

35042 Nissan Stanza, 1990-1992 V5=U V4=F V6=2

58033 Infiniti G20, 1991-1996 V5=P V4=C

Car group 35023

Nissan Stanza wagon 99, 1986-1989

Wheelbase 99 FWD

35042 Nissan Stanza wagon, 1986-1989 V5=M V4=H V6=0

Car group 35024

Nissan Sentra/Pulsar 95.7, 1987-1994

Wheelbase 95.7 FWD

35043 Nissan Sentra, 1987-1990 V5=B V4=G,P V6=2

35043 Nissan Sentra, 1991-1994 V5=B V4=E,G V6=3 V7=1,2

35044 Nissan Pulsar, 1987-1990 V5=N V6=3 V7=4

35046 Nissan NX, 1991-1993 V5=B V4=E,G V6=3 V7=4,6

Car group 35025

Nissan Maxima 104.3, 1989-1994

Wheelbase 104.3 FWD

35039 Nissan Maxima, 1989-1994 V5=J V4=E,F,H V6=0 V7=1

Car group 35026

Nissan 240SX 97.4, 1989-1994

Wheelbase 97.4

35032 Nissan 240SX, 1989-1994 V5=S V1=J V4=H,M V6=3

Car group 35027

Nissan 300ZX 96.5, 1990-1996

Wheelbase 96.5

35034 Nissan 300ZX, 1990-1996 V5=Z V4=C,R V6=2 V7=4,7

Car group 35028

Nissan 300ZX 2+2 101.2, 1990-1996

Wheelbase 101.2

35034 Nissan 300ZX, 1990-1996 V5=Z V4=C,R V6=2 V7=6

Car group 35029

Infiniti M30, 1990-1992

Wheelbase 103

58031 Infiniti M30, 1990-1992 V5=F V4=H

Car group 35030

Infiniti Q45 113, 1990-1996

Wheelbase 113.2 or 113.4

58032 Infiniti Q45, 1990-1996 V5=G V4=N

Car group 35031
Nissan Axxess, 1990-1991
Wheelbase 102.8 (FWD) or 102.4 (4x4)
35030 Nissan Axxess, 1990-1991 V5=M V4=H V6=1 V7=5

Car group 35032
Nissan Altima 103.1, 1993-2001
Wheelbase 103.1
35047 Nissan Altima, 1993-1997 V5=U V4=B V6=3 V7=1
35047 Nissan Altima, 1998-2001 V5=L V4=D V6=0 V7=1

Car group 35033
Infiniti J30, 1993-1997
Wheelbase 108.7
58034 Infiniti J30, 1993-1997 V5=Y V4=A

Car group 35034
Nissan Maxima 106.3, 1995-1999
Wheelbase 106.3
35039 Nissan Maxima, 1995-1999 V5=A V4=C V6=2 V7=1
58035 Infiniti I30, 1996-1999 V5=A V4=C

Car group 35035
Nissan 240SX 99.4, 1995-1998
Wheelbase 99.4
35032 Nissan 240SX, 1995-1998 V5=S V1=J V4=A V6=4

Car group 35036
Nissan Sentra 99.8, 1995-2006
Wheelbase 99.8
35032 Nissan 200SX 2dr, 1996-1998 V5=B V1=1 V6=4 V7=2
35043 Nissan Sentra, 1995 V5=B V6=4 V7=1,2
35043 Nissan Sentra 4dr, 1996-1999 V5=B V6=4 V7=1
35043 Nissan Sentra 4dr, 2000-2006 V5=B V6=5 V7=1

Car group 35037
Infiniti Q45 111.4, 1997-2001
Wheelbase 111.4
58032 Infiniti Q45, 1997-2001 V5=Y V4=B V6=3

Car group 35038
Infiniti G20 102.4, 1999-2002
Wheelbase 102.4
58033 Infiniti G20, 1999-2002 V5=P V6=1

Car group 35039
Nissan Maxima 108.3, 2000-2004
Wheelbase 108.3
35039 Nissan Maxima, 2000-2001 V4=C V5=A V6=3
35039 Nissan Maxima, 2002-2003 V4=D V5=A V6=3
58035 Infiniti I30, 2000-2001 V4=C V5=A V6=3
58036 Infiniti I35, 2002-2004 V4=D V5=A V6=3

Car group 35040
Nissan Altima 110.2, 2002-2006
Wheelbase 110.2
35047 Nissan Altima, 2002-2006 V56=L1 V7=1
58038 Infiniti M45, 2003-2004 V56=Y4

Car group 35041
Infiniti Q45 113, 2002-2006
Wheelbase 113
58032 Infiniti Q45, 2002-2006 V56=F0

Car group 35042
Nissan 350Z 104.3, 2003-2007
Wheelbase 104.3
35048 Nissan 350Z, 2003-2007 V56=Z3

Car group 35043
Infiniti G35, 2003-2007
Wheelbase 112.2
58037 Infiniti G35, 2003-2006 V56=V5
58037 Infiniti G35, 2007 V56=V5, V6

Car group 35044
Nissan Maxima 111.2, 2004-2007
Wheelbase 111.2
35039 Nissan Maxima 4-dr sedan, 2004-2007 V56=A4

Car group 35045
Infiniti M35/M45 114.2, 2007
Wheelbase 114.2 4SD
58038 Infiniti M35/M45, 2007 V56=Y0

Car Group 35046
Nissan Sentra 105.7, 2007
Wheelbase 105.7
35043 Nissan Sentra 4dr, 2007 V56=B6 V7=1

Car Group 35047
Nissan Versa, 2007
Wheelbase 102.4
35050 Nissan Versa, 2007 V56=C1 V7=1,3 (1 is 4DR, 3 is HB)

Car Group 35048
Nissan Altima 109.3, 2007
Wheelbase 109.3
35047 Nissan Altima, 2007 V56=L1,L2 V7=1,4 (1 is 4SD, 2CP)

Fiat Car Groups

Car group 36002
Fiat 124 Spider, 1981-1983
Wheelbase 89.8 or 89.7
36032 Fiat Spider 2000, 1981-1983 V4=A

Car group 36004
Fiat 128 sedan/Strada, 1981-1982
Wheelbase 96.4
36037 Fiat Strada, 1981-1982 V4=D

Car group 36006
Fiat X-1/9, 1981-1983
Wheelbase 86.7
36036 Fiat X-1/9, 1981-1983 V4=B V5=S

Car group 36007
Fiat 131/Brava, 1981-1982
Wheelbase 98
36033 Fiat Brava, 1981-1982 V4=C

Honda Car Groups

Car group 37004
Honda Accord 93.7, 1981
Wheelbase 93.7
37032 Honda Accord, 1981 V45=SM V7=3,4

Car group 37005
Honda Civic/Prelude 91.3, 1981-1983
Wheelbase 91.3
37031 Honda Civic sedan/wagon, 1981-1983 V45=ST V7=4
37031 Honda Civic sedan/wagon, 1981-1983 V45=VG,WD V7=5
37033 Honda Prelude, 1981-1982 V45=SN V7=2

Car group 37006
Honda Civic hatchback 88.6, 1981-1983
Wheelbase 88.6
37031 Honda Civic hatchback, 1981-1983 V45=SL,SR V7=3

Car group 37007

Honda/Acura 96.5, 1982-1989

Wheelbase 96.5

37031 Honda Civic sedan/wagon, 1984-1986 V45=AK V7=4

37031 Honda Civic sedan/wagon, 1984-1986 V45=AN,AR,VN V7=5

37031 Honda Civic sedan/wagon, 1987 V46=EC4,EC5,EC6,EY1

37032 Honda Accord, 1982-1983 V45=AD,SZ V7=3,4

37032 Honda Accord, 1984 V45=AD V7=3,4

37032 Honda Accord, 1985 V45=AD,AC V7=3,4

37033 Honda Prelude, 1983-1986 V45=AB,BB V1=J V7=2

37033 Honda Prelude, 1987 V46=BA3,BA6 V1=J

54031 Acura Integra 3 door, 1986-1989 V46=DA3

Car group 37008

Honda CRX 86.6, 1984-1987

Wheelbase 86.6

37030 Honda CRX, 1984-1986 V45=AE,AF V7=3

37030 Honda CRX, 1987 V46=EC1

Car group 37009

Honda Civic 93.7, 1984-1987

Wheelbase 93.7

37031 Honda Civic, 1984-1986 V45=AG,AH V1=J V7=3

37031 Honda Civic, 1987 V46=EC2,EC3

Car group 37010

Honda Accord 102.4, 1986-1993

Wheelbase 102.4

37032 Honda Accord, 1986 V45=BA V7=3,4

37032 Honda Accord, 1987-1989 V46=CA5,CA6

54031 Acura Integra sedan, 1990-1993 V46=DB1

Car group 37011

Acura Legend sedan 108.6, 1986-1991

Wheelbase 108.6 or 108.7

54032 Acura Legend sedan, 1986-1990 V46=KA2,KA4

61031 Sterling, 1987-1991 V45=XS

Car group 37012

Acura Integra 99.2, 1986-1989

Wheelbase 99.2

54031 Acura Integra 5 door, 1986-1989 V46=DA1

Car group 37013

Acura Legend coupe 106.5, 1987-1990

Wheelbase 106.5

54032 Acura Legend coupe, 1987-1990 V46=KA3

Car group 37014

Honda CRX 90.6, 1988-1991

Wheelbase 90.6

37030 Honda CRX, 1988-1991 V46=ED8,ED9 V1=J

Car group 37015

Honda Civic 98.4, 1988-1991

Wheelbase 98.4

37031 Honda Civic, 1988 V46=EC5,EC6,ED3,ED6,EE2,EE4,EY1,EY3

37031 Honda Civic, 1989 V46=ED3,ED6,ED7,EE2,EE4,EY3

37031 Honda Civic, 1990-1991 V46=ED3,ED4,ED6,ED7,EE2,EE4

Car group 37016

Honda Prelude 101, 1988-1991

Wheelbase 101

37033 Honda Prelude, 1988-1991 V46=BA4 V1=J

Car group 37017

Honda Prelude/Integra 3HB 100.4, 1990-1996

Wheelbase 100.4

37033 Honda Prelude, 1992-1996 V46=BA8,BB1,BB2 V1=J

54031 Acura Integra 3HB, 1990-1993 V46=DA9,DB2

Car group 37018

Honda Accord 107.1, 1990-1993

Wheelbase 107.1

37032 Honda Accord, 1990-1993 V46=CB7,CB9

Car group 37019

Acura NSX, 1991-2005

Wheelbase 99.6

54033 Acura NSX, 1991-1996 V46=NA1

54033 Acura NSX, 1997-2005 V46=NA1,NA2

Car group 37020

Acura Legend coupe 111.4, 1991-1995

Wheelbase 111.4

54032 Acura Legend coupe, 1991-1995 V46=KA8

Car group 37021

Acura Legend sedan 114.6, 1991-1995

Wheelbase 114.6

54032 Acura Legend sedan, 1991-1995 V46=KA7

Car group 37022

Honda Civic 3HB 101.3, 1992-2001

Wheelbase 101.3 or 101.2

37031 Honda Civic 3HB, 1992-1995 V46=EH2,EH3 V1=2

54031 Acura Integra 3HB, 1994-2001 V46=DC2,DC4

54031 Acura Integra 3HB, 1998 V46=DC3

Car group 37023

Honda Civic 103.2, 1992-2005

Wheelbase 103.2 or 103.1

37031 Honda Civic sedan, 1992-1995 V46=EG8,EH9

37031 Honda Civic coupe, 1993-1995 V46=EJ1,EJ2

37031 Honda Civic, 1996-1997 V46=EJ6,EJ7,EJ8

37031 Honda Civic, 1998 V46=EJ6,EJ7,EJ8,EN1

37031 Honda Civic, 1999-2000 V46=EJ6,EJ7,EJ8,EN1,EM1

37031 Honda Civic, 2001-2005 V46=EM2,EN2,ES1,ES2

54031 Acura Integra sedan, 1994-2001 V46=DB7,DB8

Car group 37024

Acura Vigor, 1992-1994

Wheelbase 110.5

54034 Acura Vigor, 1992-1994 V46=CC2

Car group 37025

Honda Civic del Sol, 1993-1997

Wheelbase 93.3

37030 Honda Civic del Sol, 1993-1997 V46=EG1,EG2,EH6 V1=J

Car group 37026

Honda Accord 106.9, 1994-2003

Wheelbase 106.9

37032 Honda Accord, 1994-1997 V46=CD5,CD7,CE1,CE6

37032 Honda Accord sedan, 1998-2002 V46=CF8,CG1,CG5,CG6

54037 Acura CL, 1997 V46=YA1,YA2

54037 Acura CL, 1998-1999 V46=YA2,YA3

54037 Acura CL, 2001-2003 V46=YA4

Car group 37027

Acura TL 111.8, 1995-1998

Wheelbase 111.8

54035 Acura TL sedan, 1995-1998 V46=UA2,UA3 V1=J

Car group 37028

Acura RL 114.6, 1996-2004

Wheelbase 114.6

54036 Acura RL 4-dr sedan, 1996-2004 V46=KA9 V13=JH4

Car group 37029

Honda Prelude, 1997-2001

Wheelbase 101.8

37033 Honda Prelude, 1997-2001 V46=BB6

Car group 37030

Honda Accord 2d coupe 105.1, 1998-2007

Wheelbase 105.1

37032 Honda Accord 2d coupe, 1998-2002 V46=CG2,CG3

37032 Honda Accord 2d coupe, 2003-2007 V46=CM7,CM8

54039 Acura TSX 4-door sedan, 2004-2007 V46=CL9

Car group 37031
Honda EV Plus, 1998-1999
Wheelbase 99.6 (electric)
37036 Honda EV Plus, 1998-1999 V46=ZA1

Car group 37032
Acura TL 108.1, 1999-2003
Wheelbase 108.1
54035 Acura TL, 1999-2003 V46=UA5

Car group 37033
Honda S2000, 2000-2007
Wheelbase 94.5 RWD
37035 Honda S2000, 2000-2003 V46=AP1
37035 Honda S2000, 2004-2007 V46=AP2

Car group 37034
Honda Insight, 2000-2006
Wheelbase 94.5 FWD (gas/electric hybrid)
37037 Honda Insight, 2000-2006 V46=ZE1

Car group 37035
Acura RSX/Civic SI, 2002-2006
Wheelbase 101.2
37031 Honda Civic SI 3HB, 2002-2005 V46=EP3
54038 Acura RSX, 2002-2006 V46=DC5

Car group 37036
Honda Accord 4dr 107.9, 2003-2007
Wheelbase 107.9
37032 Honda Accord sedan, 2003-2007 V46=CM5,CM6
54035 Acura TL 4-door sedan, 2004-2006 V46=UA6,US6
54035 Acura TL 4-door sedan, 2007 V46=UA6,UA7

Car group 37037
Honda Civic hybrid 103.2, 2003-2005
Wheelbase 103.2 (gas/electric hybrid)
37031 Honda Civic hybrid, 2003-2005 V46=ES9

Car group 37038
Honda Accord hybrid, 2005-2007
Wheelbase 107.9 (gas/electric hybrid)
37032 Honda Accord hybrid 4-dr sedan, 2005-2007 V46=CN3

Car group 37039
Acura RL 110.2, 2005-2007
Wheelbase 110.2
54036 Acura RL 4-dr sedan, 2005-2007 V46=KB1 V13=JH4

Car group 37040
Honda Civic 2dr 104.3, 2006-2007
Wheelbase 104.3 2CP
37031 Honda Civic 2CP, 2006-2007 V46=FG1,FG2

Car group 37041
Honda Civic 4dr 106.3, 2006-2007
Wheelbase 106.3 4SD
37031 Honda Civic 4SD, 2006 V46=FA1,FA4
37031 Honda Civic 4SD, 2007 V46=FA1,FA4,FA5

Car group 37042
Honda Civic hybrid 106.3, 2006-2007
Wheelbase 106.3 (gas/electric hybrid) 4SD
37031 Honda Civic hybrid 4SD, 2006-2007 V46=FA3

Car group 37043
Honda Fit, 2007
Wheelbase 96.5 5HB
37039 Honda Fit, 2007 V46=GD3

Isuzu Car Groups

Car group 38001
Isuzu I-Mark 94.3, 1981-1985
Wheelbase 94.3
38031 Isuzu I-Mark, 1981-1985 V5=T V4=A,R V67=69,77

Car group 38002
Isuzu Impulse, 1983-1989
Wheelbase 96.1
38032 Isuzu Impulse, 1983-1989 V5=R V4=A,B V67=7

Car group 38003
Chevrolet Spectrum, 1985-1989
Wheelbase 94.5
20031 Chevrolet Spectrum, 1985-1986 V45=RE,RF,RG V13=J81 V67=69,77
20031 Chevrolet Spectrum, 1987-1989 V45=RE,RF,RG V13=J81 V6=2,5
38031 Isuzu I-Mark, 1986 V5=T V4=R V67=69,77
38031 Isuzu I-Mark, 1987-1989 V5=T V4=R V6=2,5

Car group 38004
Geo Storm, 1990-1993
Wheelbase 96.5
20035 Geo Storm, 1990-1993 V45=RF,RT V13=J81 V6=2,4
38032 Isuzu Impulse, 1990-1992 V45=RT V6=2,4
38033 Isuzu Stylus, 1990-1993 V45=RT V6=5

Jaguar Car Groups

Car group 39003

Jaguar XJ sedan 113, 1981-2003

Wheelbase 113, sometimes written as 112.8

39032 Jaguar XJ sedan, 1981-1995 V4=A,B,F,H,K,M,P V6=1

39032 Jaguar XJ6/XJ8/XJR sedan, 1996-1999 V4=H,P V6=1

39032 Jaguar XJ8/XJR sedan, 2000-2001 V67=14,15

39032 Jaguar XJ8/XJR sedan, 2002-2003 V67=12,14,15

Car group 39004

Jaguar XJ-S coupe, 1981-1996

Wheelbase 102

39031 Jaguar XJ-S, 1981-1996 V4=N,S,T V6=2,3,4,5

Car group 39005

Jaguar XJ long sedan 117.9, 1996-2003

Wheelbase 117.9

39032 Jaguar XJ12/Vanden Plas/XJ6L, 1996-1997 V4=K,M,H V6=6,7

39032 Jaguar XJ8L/Vanden Plas, 1998-1999 V4=K,H V6=6,7

39032 Jaguar XJ8L/Vanden Plas, 2000-2001 V67=23,24,25

39032 Jaguar Vanden Plas, 2002-2003 V67=24,25

Car group 39006

Jaguar XK 101.9, 1997-2006

Wheelbase 101.9

39031 Jaguar XK8, 1997-1998 V4=G

39031 Jaguar XK8/XKR, 2000-2006 V67=41,42

Car group 39007

Jaguar X-Type, 2002-2007

Wheelbase 106.7

39036 Jaguar X-Type, 2002 V67=51,53

39036 Jaguar X-Type, 2003-2004 V67=51,52,53

39036 Jaguar X-Type, 2005 V67=51,52,54,55 (51,52 is 4-dr sedan; 54,55 is SW)

39036 Jaguar X-Type, 2006-2007 V67=51,54 (51 is 4-dr sedan; 54 is SW)

Car group 39008

Jaguar XJ sedan 119.4, 2004-2007

Wheelbase 119.4

39032 Jaguar XJ sedan, 2004 V67=71,73,74

39032 Jaguar XJ sedan, 2005-2007 V67=71,73

Car group 39009

Jaguar XJ LWB sedan 124.4, 2005-2007

Wheelbase 124.4

39032 Jaguar XJ LWB sedan, 2005-2007 V67=79,82,86

Car group 39010

Jaguar XK 108.3, 2007

Wheelbase 108.3

39035 Jaguar XK, 2007 V67=43,44 (43 is 2CP, 44 is CV)

Mazda Car Groups

Car group 41006

Mazda GLC 91.1, 1981-1983

Wheelbase 91.1, sometimes written as 91

41035 Mazda GLC wagon, 1981-1983 V45=BD V67=52

Car group 41007

Mazda RX-7 95.3, 1981-1985

Wheelbase 95.3, sometimes written as 95

41034 Mazda RX-7, 1981-1985 V45=FB V67=33

Car group 41008

Mazda 626 98.8 RWD, 1981-1982

Wheelbase 98.8 RWD

41037 Mazda 626, 1981-1982 V45=GB V67=22,41

Car group 41009

Mazda GLC 93.1, 1981-1986

Wheelbase 93.1 FWD

41035 Mazda GLC sedan, 1981-1985 V45=BD V67=22,23,24

41035 Mazda GLC wagon, 1984-1986 V45=BD V67=52

Car group 41010

Mazda 626 98.8 FWD, 1983-1987

Wheelbase 98.8 FWD

41037 Mazda 626, 1983-1987 V45=GC V67=22,24,31

Car group 41011

Mazda 323, 1986-1989

Wheelbase 94.5 or 94.7

14036 Mercury Tracer, 1988-1989 V67=10,11,12,13,15,16 V1=3,L

41035 Mazda 323 hatchback, 1986-1989 V45=BF V1=J V67=22,23

41035 Mazda 323 wagon, 1987-1988 V45=BW V1=J V67=62

Car group 41012

Mazda RX-7 95.7, 1986-1991

Wheelbase 95.7

41034 Mazda RX-7, 1986-1991 V45=FC V1=J V67=33,35

Car group 41013

Mazda 626 101.4, 1988-1992

Wheelbase 101.4

41037 Mazda 626, 1988-1992 V45=GD V67=22,24

Car group 41014

Mazda 929 106.7, 1988-1991

Wheelbase 106.7

41043 Mazda 929, 1988-1991 V45=HC V1=J V67=22

Car group 41015

Mazda MX6/Probe 99, 1988-1992

Wheelbase 99

12018 Ford Probe, 1989-1992 V67=20,21,22 V13=1ZV V5=T

41044 Mazda MX6, 1988-1992 V45=GD V67=31

Car group 41016

Mazda 323 Hatchback 96.5, 1990-1994

Wheelbase 96.5

41035 Mazda 323, 1990-1994 V45=BG V1=J V67=23

Car group 41017

Ford Escort 98.4, 1990-2003

Wheelbase 98.4

12013 Ford Escort, 1991 V67=10,11,12,14,15 V1=1,3

12013 Ford Escort, 1992-1993 V67=10-16 V1=1,3

12013 Ford Escort, 1994-1996 V67=10-15 V1=1,3

12013 Ford Escort, 1997 V67=10,13,15 V1=1,3

12013 Ford Escort, 1998 V67=10,11,13,15

12013 Ford Escort, 1999 V67=10,11,13,15

12013 Ford Escort, 2000-2002 V67=11,13

12013 Ford ZX2, 2003 V67=11

14036 Mercury Tracer, 1991-1995 V67=10,14,15 V1=3,L

14036 Mercury Tracer, 1996 V67=10,14,15 V1=1,3,L

14036 Mercury Tracer, 1997-1999 V67=10,13,15 V1=1,3,L

41035 Mazda 323 Protege, 1990-1994 V45=BG V1=J V67=22

Car group 41018

Mazda Miata 89.2, 1990-2005

Wheelbase 89.2

41045 Mazda Miata, 1990-1997 V45=NA V1=J V67=35

41045 Mazda Miata MX-5, 1999-2005 V45=NB V1=J V67=35

Car group 41019

Mazda MX3, 1992-1995

Wheelbase 96.3

41046 Mazda MX3, 1992-1995 V45=EC V1=J V67=43

Car group 41020

Mazda 929 112.2, 1992-1995

Wheelbase 112.2

41043 Mazda 929, 1992-1995 V45=HD V1=J V67=46

Car group 41021

Mazda 626/Probe 102.9, 1993-1997

Wheelbase 102.9 or 102.8

12018 Ford Probe, 1993-1997 V67=20-22 V13=1ZV V5=T

41037 Mazda 626, 1993-1997 V45=GE V1=1 V67=22

41044 Mazda MX6, 1993-1997 V45=GE V1=1 V67=31

Car group 41022
Mazda RX-7 95.5, 1993-1995
Wheelbase 95.5
41034 Mazda RX-7, 1993-1995 V45=FD V1=J V67=33

Car group 41023
Mazda Protege 102.6, 1995-1998
Wheelbase 102.6
41035 Mazda Protege, 1995-1998 V45=BA,BB,BC V1=J V67=14

Car group 41024
Mazda Millenia, 1995-2002
Wheelbase 108.3
41047 Mazda Millenia, 1995-2002 V45=TA V1=J

Car group 41025
Mazda 626 105.1, 1998-2007
Wheelbase 105.1
41037 Mazda 626, 1998-2002 V45=GF V1=1 V67=22
41050 Mazda 6, 2003-2007 V45=FP,HP V6=8
41050 Mazda Speed6, 2007 V45=GG V6=1

Car group 41026
Mazda Protégé 102.8, 1999-2003
Wheelbase 102.8
41035 Mazda Protégé, 1999-2001 V45=BJ V67=22
41035 Mazda Protégé, 2002-2003 V45=BJ V67=22,24

Car group 41027
Mercury Cougar 106.4, 1999-2002
Wheelbase 106.4
14038 Mercury Cougar, 1999-2002 V67=60,61,62

Car group 41028
Mazda 3, 2004-2007
Wheelbase 103.9
41051 Mazda 3 4-door sedan, 2004-2007 V45=BK V7=2
41051 Mazda 3 5HB, 2004-2007 V45=BK V7=4

Car group 41029
Mazda RX-8, 2004-2007
Wheelbase 106.4 (written as 106.3 in 2004 only)
41049 Mazda RX-8 '4-door coupe', 2004-2007 V45=FE

Car group 41030
Mazda MX-5 91.7, 2006-2007
Wheelbase 91.7 2CV
41045 Mazda MX-5, 2006-2007 V45=NC

Car group 41031
Mazda 5, 2006-2007
Wheelbase 108.3 5HB
41052 Mazda 5 5HB, 2006-2007 V45=CR

Mercedes Car Groups

Car group 42004

Mercedes SL roadster 96.9, 1981-1985

Wheelbase 96.9

42033 Mercedes 380SL, 1981-1985 V46=BA4

Car group 42005

Mercedes SLC coupe 111, 1981

Wheelbase 111

42034 Mercedes 380SLC, 1981 V46=BA2

Car group 42008

Mercedes basic sedan 110, 1981-1985

Wheelbase 110

42031 Mercedes basic sedan, 1981-1985 V46=AA3,AB2,AB3,AB9

Car group 42009

Mercedes basic C coupe 106.7, 1981-1985

Wheelbase 106.7

42031 Mercedes basic coupe, 1981-1985 V46=AA5,AB5

Car group 42010

Mercedes S (super) sedan 115.6, 1981-1991

Wheelbase 115.6

42037 Mercedes SD/SE, 1981-1991 V47=CA24,CA32,CB20,CB34

Car group 42011

Mercedes SEL (long super) sedan 121.1, 1981-1991

Wheelbase 121.1, sometimes written as 120.9

42036 Mercedes SDL/SEL, 1981-1991 V47=CA25,CA33,CA35,CA37,CA39,CB25,CB35

Car group 42012

Mercedes SEC coupe 112.2, 1982-1991

Wheelbase 112.2

42036 Mercedes SEC, 1982-1991 V46=CA4

Car group 42013

Mercedes 190, 1984-1993

Wheelbase 104.9

42039 Mercedes 190, 1984-1993 V46=DA2,DB2,DA3

Car group 42014

Mercedes basic E sedan 110.2, 1986-1995

Wheelbase 110.2

42031 Mercedes basic sedan, 1986-1993 V4=E V5=A,B,D V6=2,3,9

42031 Mercedes E sedan, 1994-1995 V4=E V5=A,B,D V6=3,9

Car group 42015

Mercedes SL roadster 96.7, 1986-1989

Wheelbase 96.7

42033 Mercedes 560SL, 1986-1989 V46=BA4

Car group 42016

Mercedes basic E coupe 106.9, 1988-1995

Wheelbase 106.9

42031 Mercedes basic C coupe, 1988-1991 V4=E V6=5

42031 Mercedes basic 2-door, 1992-1993 V4=E V6=5,6

42031 Mercedes E coupe, 1994-1995 V4=E V6=5,6

Car group 42017

Mercedes SL roadster 99, 1990-2002

Wheelbase 99.0

42044 Mercedes 300SL/500SL, 1990-1993 V46=FA6,FA7

42044 Mercedes SL roadster, 1994-2002 V46=FA6,FA7

Car group 42018

Mercedes S sedan 119.7, 1992-1999

Wheelbase 119.7 or 119.5

42036 Mercedes SEC coupe, 1993 V4=G V6=7

42043 Mercedes SE/SD, 1992-1993 V4=G V6=3,4

42043 Mercedes S350 sedan 1994 V47=GB34

42043 Mercedes S320 SWB sedan, 1994-1999 V47=GA32

Car group 42019

Mercedes long S sedan 123.6, 1992-1999

Wheelbase 123.6

42043 Mercedes SEL, 1992-1993 V4=G V6=5

42043 Mercedes S420/S500/S600 sedan, 1994-1999 V4=G V6=4,5

42043 Mercedes S320 LWB sedan 1995-1999 V47=GA33

Car group 42020

Mercedes C 105.9, 1994-2003

Wheelbase 105.9

42042 Mercedes C sedan, 1994-2000 V4=H V6=2,3

42047 Mercedes CLK coupe/convertible, 1998-2002 V4=L V6=6,7

42047 Mercedes CLK convertible, 2003 V4=L V5=K V6=6,7

Car group 42021

Mercedes CL coupe 115.9, 1994-1999

Wheelbase 115.9

42043 Mercedes S coupe, 1994-1997 V4=G V6=7

42046 Mercedes CL coupe 1998-1999 V4=G V6=7

Car group 42022

Mercedes E 111.5, 1996-2003

Wheelbase 111.5

42048 Mercedes E sedan, 1996-1997 V4=J V6=2,5,7

42048 Mercedes E sedan/wagon, 1998-2002 V4=J V5=F,H

42048 Mercedes E wagon, 2003 V4=J V5=H

Car group 42023

Mercedes SLK 94.5, 1998-2007

Wheelbase 94.5 or 95.4

6055 Chrysler Crossfire, 2004 V56=N5,N6 V13=1C3

6055 Chrysler Crossfire, 2005-2007 V5=N V6=C,E,5,6,7 V13=1C3

42045 Mercedes SLK, 1998-2000 V4=K V6=4

42045 Mercedes SLK, 2001-2004 V4=K V6=4,6

Car group 42024

Mercedes S Sedan 121.5, 2000-2006

Wheelbase 121.5

42043 Mercedes S430/S500, 2000-2002 V4=N V6=7

42043 Mercedes S430/S500, 2003-2005 V4=N V6=7,8

42043 Mercedes S430/S500/S600/S55, 2006 V4=N V5=G V6=7,8

Car group 42025

Mercedes CL Coupe 113.6, 2000-2006

Wheelbase 113.6

42046 Mercedes CL Coupe, 2000-2006 V4=P V6=7

Car group 42026

Mercedes C 106.9, 2001-2007

Wheelbase 106.9

42042 Mercedes C sedan, 2001 V4=R V6=6

42042 Mercedes C, 2002 V4=R V6=4,6

42042 Mercedes C, 2003-2005 V4=R V6=4,6,8

42042 Mercedes C, 2006 V4=R V6=5,7,9

42042 Mercedes C, 2007 V4=R V6=5,8,9

42047 Mercedes CLK coupe, 2003-2005 V46=TJ6,TJ7

42047 Mercedes CLK coupe, 2006-2007 V46=TJ5,TJ7

42047 Mercedes CLK convertible, 2004-2005 V46=TK6,TK7

42047 Mercedes CLK convertible, 2006-2007 V46=TK5,TK7

Car group 42027

Mercedes E 112.4, 2003-2007

Wheelbase 112.4

42048 Mercedes E sedan, 2003 V4=U V5=F

42048 Mercedes E, 2004-2005 V4=U V5=F,H (UF is 4SD; UH is SW, except UH70,UH76 & UH83 are 4SD)

42048 Mercedes E, 2006-2007 V4=U V5=F,H (UF is 4SD; UH is SW)

42051 Mercedes CLS 4-door coupe, 2006-2007 V45=DJ

Car group 42028

Mercedes SL roadster 100.8, 2003-2007

Wheelbase 100.8

42044 Mercedes SL roadster, 2003-2007 V46=SK7

Car group 42029

Mercedes SLK 95.7, 2005-2007

Wheelbase 95.7

42045 Mercedes SLK, 2005-2007 V45=WK

Car group 42030
Mercedes SLR McLaren, 2005-2007
Wheelbase 106.3
42049 Mercedes SLR McLaren 2-dr coupe, 2005-2007 V45=AJ

Car group 42031
Mercedes S Sedan 116.7, 2006
Wheelbase 116.7
42043 Mercedes S350, 2006 V4=N V5=F V6=6

Car Group 42032
Mercedes S sedan 124.6, 2007
Wheelbase 124.6
42043 Mercedes S550/S600/S65, 2007 V4=N V5=6 V6=7,8

Car group 42033
Mercedes CL Coupe 116.3, 2007
Wheelbase 116.3
42046 Mercedes CL Coupe, 2007 V4=E V6=7

Peugeot Car Groups

Car group 44004
Peugeot 504 wagon, 1981-1983
Wheelbase 114
44034 Peugeot 504 wagon, 1981-1983 V45=CD

Car group 44005
Peugeot 604, 1981-1984
Wheelbase 110.2
44035 Peugeot 604, 1981-1984 V45=AA

Car group 44006
Peugeot 505 sedan, 1981-1989
Wheelbase 107.9 or 108
44034 Peugeot 505 sedan, 1981-1989 V45=BA

Car group 44007
Peugeot 505 wagon, 1984-1992
Wheelbase 114.2
44034 Peugeot 505 wagon, 1984-1987 V45=BD
44034 Peugeot 505 wagon, 1988-1989 V45=BD,BF
44034 Peugeot 505 wagon, 1990-1992 V4=B,C V6 NE 1

Car group 44008
Peugeot 405, 1989-1992
Wheelbase 105.1
44036 Peugeot 405, 1989-1992 V4=D,E

Porsche Car Groups

Car group 45001

Porsche 911, 1981-1991, 1995-1998

Wheelbase 89.5, sometimes written as 89.4; rear engine

45031 Porsche 911, 1981-1984 V78=91 V5=A,B

45031 Porsche 911, 1985-1990 V78=91,93 V5=A,B

45031 Porsche 911, 1989-1991 V78=96 V5=A,B

45031 Porsche 911, 1995 V78=99 V5=A,B

45031 Porsche 911, 1996-1997 V78=99 V5=A,B,C

45031 Porsche 911, 1998 V78=99 V5=A,B

Car group 45003

Porsche 924/944/968, 1981-1991, 1995

Wheelbase 94.5

45034 Porsche 924, 1981-1982 V78=92,93 V4=A

45034 Porsche 924, 1983-1988 V78=92 V4=A

45037 Porsche 944, 1983-1991 V78=94,95 V4=A,C

45039 Porsche 968, 1995 V78=96

Car group 45004

Porsche 928, 1981-1991, 1995

Wheelbase 99.3 or 98.4

45035 Porsche 928, 1981-1991 V78=92 V4=J

45035 Porsche 928, 1995 V78=92

Car group 45005

Porsche, 1992-1994

45030 Porsche, 1992-1994 specific model not decodable from VIN characters 1-8

Car group 45006

Porsche Boxster, 1997-2007

Wheelbase 95.2

45040 Porsche 986 Boxster, 1997-2005 V78=98

45040 Porsche Boxster 2CV, 2007 V78=98 V4=C

45041 Porsche Cayman 2CP, 2007 V78=98 V4=A

Car group 45007

Porsche 911 92.6, 1999-2007

Wheelbase 92.6

45031 Porsche 911, 1999-2007 V78=99 (but be careful: Carrera GT with 107.5" WB may have same VIN1-8 as 911)

Renault Car Groups

Car group 46004

Renault Le Car, 1981-1983

Wheelbase 95.2 or 95.8

46031 Renault Le Car, 1981-1983 V67=22,39 V4=A

Car group 46005
Renault 18/Fuego, 1981-1986
Wheelbase 96.1
46037 Renault R18i/Sportwagon, 1981-1986 V67=34,35
46038 Renault Fuego, 1982-1985 V67=36

Car group 46006
Renault Alliance, 1983-1987
Wheelbase 97.8 or 97.2
46039 Renault Alliance, 1983-1987 V67=95,96,97; also 93,99 in 87
46040 Renault Encore, 1984-1986 V67=93,99

Car group 46007
Renault Medallion sedan, 1988-1989
Wheelbase 102.3
46044 Renault Medallion sedan, 1988-1989 V67=45 V1=V

Car group 46008
Renault Medallion wagon, 1988-1989
Wheelbase 108.3
46044 Renault Medallion wagon, 1988-1989 V67=48 V1=V

Car group 46009
Eagle Premier, 1988-1992
Wheelbase 106
7040 Dodge Monaco, 1990-1992 V5=B V1=2 V7=6
10040 Eagle Premier, 1988-1989 V67=55 V13=1AC,2XM,2CC
10040 Eagle Premier, 1988-1992 V5=B V1=2

Saab Car Groups

Car group 47004
Saab 900 99.4, 1981-1994
Wheelbase 99.1 or 99.4
47031 Saab 900, 1981-1993 V4=A V6=2,3,4,7
47031 Saab 900 convertible, 1994 V4=A V6=7

Car group 47005
Saab 9000, 1986-1998
Wheelbase 105.1 or 105.2
47034 Saab 9000, 1986-1992 V4=C V6=4,5,6
47034 Saab 9000, 1993-1998 V4=C V6=4,6

Car group 47006
Saab 900 102.4, 1994-2003
Wheelbase 102.4 or 102.6
47031 Saab 900, 1994-1998 V4=D V6=3,4,5,7
47035 Saab 9-3, 1999-2002 V4=D
47035 Saab 9-3 convertible, 2003 V4=D V6=7

Car group 47007
Saab 9-5 106.4, 1999-2007
Wheelbase 106.4
47036 Saab 9-5, 1999-2007 V4=E

Car group 47008
Saab 9-3 105.3, 2003-2007
Wheelbase 105.3
47035 Saab 9-3 4-dr sedan, 2003-2007 V4=F V6=4
47035 Saab 9-3 convertible, 2004-2007 V4=F V6=7

Subaru Car Groups

Car group 48004
Subaru sedan 96, 1981-1984
Wheelbase 96.3-96.9, track width 52-53
48031 Subaru sedan, 1981-1984 V4=A V5=B,M,W

Car group 48005
Subaru hatchback 93, 1981-1984
Wheelbase 93.3-93.7, track width 52-53
48031 Subaru hatchback, 1981-1984 V4=A V5=F

Car group 48006
Subaru sedan 97, 1985-1994
Wheelbase 96.9-97.2, track width 56
48031 Subaru sedan, 1985-1989 V4=A V5=C,G,K,N V1=J V6=4,5,7
48031 Subaru sedan, 1990-1991 V4=A V5=C,G,K,N V1=J V6=4,5
48031 Subaru Loyale, 1992-1994 V4=A V5=C,G,K,N V1=J V6=4,5
48035 Subaru XT, 1985-1991 V4=A V5=X

Car group 48007
Subaru hatchback 93, 1985-1989
Wheelbase 93.3-93.7, track width 56
48031 Subaru hatchback, 1985-1989 V4=A V5=F V6=2,4,5

Car group 48008
Subaru Justy, 1987-1994
Wheelbase 90
48036 Subaru Justy, 1987-1994 V4=K V5=A,D V1=J V6=7,8

Car group 48009
Subaru Legacy 101.6, 1990-1994
Wheelbase 101.6
48034 Subaru Legacy, 1990-1994 V4=B V5=C,J V6=6

Car group 48010
Subaru SVX, 1992-1997
Wheelbase 102.8
48037 Subaru SVX, 1992-1997 V4=C V5=X V1=J

Car group 48011
Subaru Impreza 99.2, 1993-2001
Wheelbase 99.2
48038 Subaru Impreza, 1993-2001 V4=G V5=C,F,M V1=J

Car group 48012
Subaru Legacy 103.5, 1995-1999
Wheelbase 103.5
48034 Subaru Legacy, 1995-1999 V4=B V5=D,K V1=4 V6=4,6
48034 Subaru Legacy Outback, 1996-1999 V4=B V5=G

Car group 48013
Subaru Legacy 104.3, 2000-2004
Wheelbase 104.3
48034 Subaru Legacy, 2000-2002 V4=B V5=E,H
48034 Subaru Legacy, 2003-2004 V4=B V5=E,H V7=2,3,4,5
48045 Subaru Outback, 2003 V4=B V5=E,H V7=6,7,8,9,0
48045 Subaru Outback, 2004 V4=B V5=E,H V7=1,6,7,8,9,0

Car group 48014
Subaru Impreza 99.4, 2002-2007
Wheelbase 99.4
47037 Saab 9-2X 4-dr sedan, 2005-2006 V4=G V13=JF4
48038 Subaru Impreza, 2002 V4=G V5=D,F,G V1=J
48038 Subaru Impreza, 2003-2007 V4=G V5=D,G V1=J

Car group 48015
Subaru Legacy 105.1, 2005-2007
Wheelbase 105.1
48034 Subaru Legacy, 2005-2007 V4=B V13=4S3 V5=L

Toyota Car Groups

Car group 49011
Toyota Celica 98.4, 1981-1986
Wheelbase 98.3, track width 54
49033 Toyota Celica, 1981 V5=A V4=R V6=4 V7=3,4,5
49033 Toyota Celica, 1982-1985 V5=A V4=R V6=6 V7=3,4,5
49033 Toyota Celica, 1986 V5=T V4=S V6=6 V7=3,4,5

Car group 49012
Toyota Cressida 104.1, 1981-1984
Wheelbase 104.1
49035 Toyota Cressida, 1981-1984 V5=X V4=M V6=6

Car group 49013
Toyota Corona 99.4, 1981-1982
Wheelbase 99.4
49031 Toyota Corona, 1981-1982 V5=T V4=4 V6=3 V7=2,6

Car group 49014

Toyota Supra 103.5, 1981

Wheelbase 103.5

49034 Toyota Supra, 1981 V5=A V4=M V6=4 V7=7

Car group 49015

Toyota Tercel 98.4, 1981-1982

Wheelbase 98.4 FWD

49038 Toyota Tercel, 1981-1982 V5=L V4=A V6=2 V7=1,2,5

Car group 49016

Toyota Corolla 94.5, 1981-1987

Wheelbase 94.5

49032 Toyota Corolla, 1981-1982 V5=E V4=T V6=7

49032 Toyota Corolla, 1983 V5=E V4=A V6=7

49032 Toyota Corolla 2 door, 1984-1987 V5=E V4=A V6=8 V8=C,S

Car group 49017

Toyota Starlet, 1981-1984

Wheelbase 90.6

49039 Toyota Starlet, 1981-1984 V5=P V4=K,U V6=6

Car group 49018

Toyota Supra 103, 1982-1986

Wheelbase 103

49034 Toyota Supra, 1982-1985 V5=A V4=M V6=6 V7=7

49034 Toyota Supra, 1986 V5=A V4=M V6=6 V7=7

Car group 49019

Toyota Tercel/Corolla 95.7, 1983-1992

Wheelbase 95.7 FWD

20032 Chevrolet Nova, 1985-1986 V45=SK,SL V13=1Y1 V67=19,68

20032 Chevrolet Nova, 1987-1989 V45=SK,SL V13=1Y1 V6=5,6,7

20032 Geo Prizm, 1990-1992 V45=SK,SL V13=1Y1 V6=5,6,7

49032 Toyota Corolla 4 door, 1984-1986 V5=E V1=J V4=A,C V6=8 V8=E,L

49032 Toyota Corolla 4 door, 1987 V5=E V1=1,J V4=A V6=8 V8=E,L

49032 Toyota Corolla FX-16, 1987-1988 V5=E V1=1,J V4=A V6=8 V8=G

49032 Toyota Corolla, 1988-1989 V5=E V1=1,J V4=A V6=9

49032 Toyota Corolla, 1990-1992 V5=E V1=1,2,J V4=A V6=9

49038 Toyota Tercel, 1983 V5=L V4=A V6=3

49038 Toyota Tercel, 1984 V5=L V4=A V6=2,3

49038 Toyota Tercel, 1985-1986 V5=L V4=A V6=3

49038 Toyota Tercel wagon, 1987 V5=L V4=A V6=3 V8=V,W

Car group 49020

Toyota Camry 102.4, 1983-1991

Wheelbase 102.4

49040 Toyota Camry, 1983-1986 V5=V V1=J V4=C,S V6=1

49040 Toyota Camry, 1987-1991 V5=V V1=4,J V4=S,V V6=2 V8=E,F,J,W

59031 Lexus ES-250, 1990-1991 V5=V V4=V

Car group 49021

Toyota MR-2 91.3, 1985-1989

Wheelbase 91.3

49041 Toyota MR-2, 1985-1989 V5=W V4=A V6=1

Car group 49022

Toyota Cressida 104.5, 1985-1988

Wheelbase 104.5

49035 Toyota Cressida, 1985-1988 V5=X V4=M V6=7 V7=2,3

Car group 49023

Toyota Supra 102.2, 1986-1992

Wheelbase 102.2

49034 Toyota Supra, 1986 V5=A V4=M V6=7 V7=0,1

49034 Toyota Supra, 1986-1992 V5=A V4=M V6=7 V7=0,1

Car group 49024

Toyota Celica 99.4, 1987-1993

Wheelbase 99.4

49033 Toyota Celica, 1987-1989 V5=T V4=S V6=6

49033 Toyota Celica, 1990-1993 V5=T V4=A,S V6=8 V8=F,K,N,P

Car group 49025

Toyota Tercel 93.7, 1987-1998

Wheelbase 93.7 FWD

49038 Toyota Tercel liftback, 1987 V5=L V1=J V4=E V6=3 V8=D,G,H

49038 Toyota Tercel, 1988-1991 V5=L V1=J V4=A,E V6=3,4

49038 Toyota Tercel, 1992 V5=L V1=J V4=E V6=4 V8=A,B

49038 Toyota Tercel, 1993-1994 V5=L V1=J V4=E V6=4 V8=S,T

49038 Toyota Tercel, 1995 V5=L V1=J V4=E V6=5 V8=D,E

49038 Toyota Tercel, 1996-1998 V8=L V1=J V4=A,B V5=C V6=5

49042 Toyota Paseo, 1992 V5=L V1=J V6=4 V8=F

49042 Toyota Paseo, 1993-1995 V5=L V1=J V6=4 V8=U

49042 Toyota Paseo, 1996-1997 V8=H V1=J V4=C,F V5=C

Car group 49026

Lexus LS-400 110.8, 1990-1994

Wheelbase 110.8

59032 Lexus LS-400, 1990-1994 V5=F V4=U V6=1

Car group 49027

Toyota MR-2 94.5, 1991-1995

Wheelbase 94.5

49041 Toyota MR-2, 1991-1995 V5=W V1=J V4=S V6=2

Car group 49028

Toyota Camry 103.1, 1992-1996

Wheelbase 103.1

49040 Toyota Camry, 1992-1995 V5=K V1=4,J V4=G,S,V V6=1

49040 Toyota Camry, 1996 V8=K V1=4,J V4=B,C,E V5=F,G V6=1

59031 Lexus ES-300, 1992-1995 V5=K V4=G,V

59031 Lexus ES-300, 1996 V46=BF1

Car group 49029

Lexus SC-300/400 105.9, 1992-2000

Wheelbase 105.9

59033 Lexus SC-300/400, 1992-1995 V5=Z V4=J,U V6=3

59033 Lexus SC-300/400, 1996-2000 V46=CD3,CH3

Car group 49030

Toyota Corolla 97, 1993-2002

Wheelbase 97

20032 Geo Prizm, 1993-1997 V45=SK V12=1Y V6=5

20032 Chevrolet Prizm, 1998-2002 V45=SK V13=1Y1

49032 Toyota Corolla, 1993-1995 V5=E V1=1,2,J V4=A V6=0

49032 Toyota Corolla, 1996-1997 V8=E V1=1,2,J V4=B,E V5=A,B V6=0

49032 Toyota Corolla, 1998-2000 V8=E V1=1,2,J V4=B,E V5=A,B,R V6=1

49032 Toyota Corolla, 2001-2002 V8=E V1=1,2,J V4=B V5=R V6=1

Car group 49031

Toyota Supra 100.4, 1993-1998

Wheelbase 100.4

49034 Toyota Supra, 1993-1995 V5=A V4=J V6=8

49034 Toyota Supra, 1996-1998 V8=A V4=D

Car group 49032

Lexus GS-300, 1993-1997

Wheelbase 109.4

59034 Lexus GS-300, 1993-1995 V5=S V6=4

59034 Lexus GS-300, 1996-1997 V46=BD4

Car group 49033

Toyota Celica 99.9, 1994-1999

Wheelbase 99.9

49033 Toyota Celica, 1994-1995 V5=T V4=A,S V6=0

49033 Toyota Celica, 1996-1999 V8=T V4=C,D,F

Car group 49034

Lexus LS-400 112.2, 1995-2000

Wheelbase 112.2

59032 Lexus LS-400, 1995 V5=F V4=U V6=2

59032 Lexus LS-400, 1996-2000 V46=BH2

Car group 49035

Toyota Avalon/Camry 107.1, 1995-2007

Wheelbase 107.1

49040 Toyota Camry, 2002-2006 V8=K V4=B V6=3

49043 Toyota Avalon, 1995 V5=B V1=4 V4=G V6=1

49043 Toyota Avalon, 1996-2000 V8=B V1=4 V4=B V5=F

49043 Toyota Avalon, 2001-2004 V8=B V1=4 V4=B V5=F V6=2

49044 Toyota Camry Solara, 2004-2007 V8=P V4=C,F V6=3

59031 Lexus ES-300, 2002-2003 V8=G V46=BF3

59031 Lexus ES-330, 2004-2006 V8=G V46=BA3

Car group 49036

Toyota Camry 105.2, 1997-2003

Wheelbase 105.1 or 105.2 FWD

49040 Toyota Camry, 1997-2001 V8=K V1=4,J V4=B V5=F,G V6=2

49040 Toyota Camry with CNG engine, 2000-2001 V8=K V1=4,J V4=B V5=N V6=2

49044 Toyota Camry Solara, 1999-2003 V8=P V13=2T1 V4=C,F V6=2

59031 Lexus ES-300, 1997-2001 V46=BF2

Car group 49037

Toyota Cressida 105.5, 1989-1992

Wheelbase 105.5

49035 Toyota Cressida, 1989-1992 V5=X V4=M V6=8

Car group 49038

Lexus GS-300/400 110.2, 1998-2005

Wheelbase 110.2

59034 Lexus GS-300/400, 1998-2000 V46=BD6,BH6

59034 Lexus GS-300/430, 2001-2005 V8=S V46=BD6,BL6

Car group 49039

Toyota Celica 102.3, 2000-2005

Wheelbase 102.3

49033 Toyota Celica, 2000-2005 V8=T V1=J V4=D V6=3

Car group 49040

Toyota Echo 93.3, 2000-2006

Wheelbase 93.3

49045 Toyota Echo, 2000-2005 V8=3 V1=J V6=1

49048 Scion xA, 2004-2006 V8=4 V6=6 V13=JTK

Car group 49041

Toyota MR-2 Spyder 96.5, 2000-2005

Wheelbase 96.5

49041 Toyota MR-2 Spyder, 2000-2005 V8=0 V1=J V6=3

Car group 49042

Toyota Prius 100.4, 2001-2003

Wheelbase 100.4 (gas/electric hybrid)

49046 Toyota Prius, 2001-2003 V8=U V1=J V6=1

Car group 49043

Lexus LS-430 115.2, 2001-2006

Wheelbase 115.2

59032 Lexus LS-430, 200-2006 V8=F V46=BN3

Car group 49044

Lexus SC-430 103.1, 2002-2007

Wheelbase 103.1 (sometimes written as 103.2)

59033 Lexus SC-430, 2002-2007 V8=Y V46=FN4

Car group 49045
Lexus IS-300 105.1, 2001-2005
Wheelbase 105.1 RWD
59035 Lexus IS-300, 2001-2005 V8=2 V46=BD1,ED1

Car group 49046
Toyota Corolla 102.4, 2003-2007
Wheelbase 102.4
22032 Pontiac Vibe, 2003-2006 V45=SL,SM,SN V13=5Y2
22032 Pontiac Vibe, 2007 V45=SL V13=5Y2
49032 Toyota Corolla, 2003-2004 V8=E V4=B V5=R V6=3
49032 Toyota Corolla, 2005-2006 V8=E V4=B V5=R,Y V6=3
49032 Toyota Corolla, 2007 V8=E V4=B V5=R V6=3
49047 Toyota Matrix, 2003-2006 V8=E V4=K,L V5=R,Y V6=3
49047 Toyota Matrix, 2007 V8=E V4=K V5=R V6=3

Car group 49047
Toyota Prius 106.3, 2004-2007
Wheelbase 106.3 (gas/electric hybrid)
49046 Toyota Prius, 2004-2007 V8=U V1=J V6=2 V5=B

Car group 49048
Scion xB, 2004-2006
Wheelbase 98.4
49049 Scion xB, 2004-2006 V8=4 V6=3 V13=JTL

Car group 49049
Toyota Avalon 111.0, 2005-2007
Wheelbase 111.0
49043 Toyota Avalon, 2005-2007 V8=B V6=3 V1=4 V4=B V5=K

Car group 49050
Scion tC, 2005-2007
Wheelbase 106.3
49050 Scion tC, 2005-2007 V8=7 V6=1 V13=JTK V4=D

Car group 49051
Lexus IS-250/350 107.5, 2006-2007
Wheelbase 107.5 RWD 4SD
59035 Lexus IS-250/300, 2006 V8=2 V6=2
59035 Lexus IS-250/350, 2007 V8=2 V6=2

Car group 49052
Lexus GS-350/430 112.2, 2006-2007
Wheelbase 112.2 4SD
59034 Lexus GS-350/430, 2006-2007 V8=S V6=9

Car group 49053
Toyota Camry 109.3, 2007
Wheelbase 109.3
49040 Toyota Camry V8=K V4=B V6=4 V5=E,K
59031 Lexus ES-350, 2007 V8=G V46=BJ4

Car group 49054
Lexus LS-460 116.9, 2007
Wheelbase 116.9
59032 Lexus LS-460, 2007 V8=F V46=BL4

Car group 49055
Toyota Yaris 3HB 96.9, 2007
Wheelbase 96.9
49051 Toyota Yaris, 2007 V8=3 V46=JT9

Car group 49056
Toyota Yaris 4SD 100.4, 2007
Wheelbase 100.4
49051 Toyota Yaris, 2007 V8=3 V46=BT9

Car Group 49057
Lexus LS-460L LWB, 2007
Wheelbase 121.7
59032 Lexus LS-460, 2007 V8=F V46=GL4

Car group 49058
Toyota Camry Hybrid, 2007
Wheelbase 109.3
49040 Toyota Camry Hybrid V8=K V4=B V6=4 V5=B

Volvo Car Groups

Car group 51004
Volvo 240, 1981-1993
Wheelbase 104.3, sometimes written as 104
51034 Volvo 240, 1981-1986 V4=A V5=X V6=4,7,8 V8=2,4,5
51034 Volvo 240, 1987-1991 V4=A V5=A,X V6=4,8 V8=2,4,5
51034 Volvo 240, 1992-1993 V4=A V5=S,W V6=4,8
51035 Volvo 260, 1981-1982 V4=B V5=X

Car group 51005
Volvo 700/900, 1983-1998
Wheelbase 109.1
51030 Volvo 740/760, 1985 V4=D V5=X V6=6,7,8
51038 Volvo 760, 1983-1984 V4=D,G,H V5=X V8=2,4,5
51038 Volvo 760, 1985 V4=G V5=X V6=6,7,8
51038 Volvo 760/780, 1986 V4=D,G,H V5=X V6=6,7,8 V8=2,4,5
51038 Volvo 760/780, 1987-1991 V4=D,G,H V5=A,X V6=6,7,8 V8=2,4,5
51039 Volvo 740, 1985 V4=F V5=X V6=6,7,8
51039 Volvo 740, 1986 V4=F V5=X V6=7,8 V8=4,5
51039 Volvo 740, 1987-1991 V4=F V5=A,X V6=7,8 V8=4,5
51039 Volvo 740, 1992 V4=F V5=S,W V6=7,8
51040 Volvo 940, 1991 V4=J,K V5=A V6=8 V8=4,5
51040 Volvo 940, 1992-1995 V4=J V5=S,W V6=8
51041 Volvo 960, 1992-1997 V4=K V5=S,W V6=9
51044 Volvo 90-series, 1998 V4=K V5=S,W

Car group 51006
Volvo 850, 1993-2004
Wheelbase 104.9
51042 Volvo 850, 1993-1997 V4=L V5=S,W V6=5
51043 Volvo 70-series, 1998-2000 V4=L,N
51043 Volvo S70/V70, 1998-2000 V4=L
51043 Volvo C70, 1998-2004 V4=N

Car group 51007
Volvo S80, 1999-2006
Wheelbase 109.9
51045 Volvo S80, 1999-2006 V4=T

Car group 51008
Volvo 40-Series 100.9, 2000-2004
Wheelbase 100.4 or 100.9
51046 Volvo S40/V40, 2000-2004 V4=V

Car group 51009
Volvo 60-Series, 2001-2007
Wheelbase 106.9 or 107.0
51047 Volvo S60, 2001-2007 V4=R

Car group 51010
Volvo V70 108.5, 2001-2007
Wheelbase 108.5
51043 Volvo V70, 2001-2007 V4=S V5=J,W

Car group 51011
Volvo 40-Series 103.9, 2004-2007
Wheelbase 103.9
51043 Volvo C70, 2006-2007 V4=M V5=C
51046 Volvo S40, 2004-2007 V4=M V5=H,S
51048 Volvo V50, 2005-2007 V4=M V5=J,W

Car group 51012
Volvo S80 111.6, 2007
Wheelbase 111.6
51045 Volvo S80, 2007 V4=A

Mitsubishi Car Groups

Car group 52003
Challenger/Sapporo, 1981-1983
Wheelbase 99-1999.6
7033 Dodge Challenger, 1981-1983 V5=D V1=J V6=4 V7=3
9033 Plymouth Sapporo, 1981-1983 V5=D V1=J V7=3

Car group 52004

Colt/Champ 90.6, 1981-1985

Wheelbase 90.6

7034 Dodge Colt, 1981-1982 V5=E V1=J V7=4,8

7034 Dodge Colt 2 door, 1983-1985 V5=A,E V1=J V7=4

9034 Plymouth Champ, 1981-1982 V5=E V1=J V7=4,8

9034 Plymouth Colt 2 door, 1983-1985 V5=A,E V1=J V7=4

Car group 52005

Hyundai Excel 93.7, 1983-1990

Wheelbase 93.7

7034 Dodge Colt 4 door, 1983-1985 V5=A,E V1=J V6=2,3,4 V7=6,8

7034 Dodge Colt, 1986-1988 V5=A V1=J V6=2,3,4 V7=4,6,8

7034 Dodge Colt 4WD, 1986-1988 V14=JB4E V5=A V6=2,3,4

7034 Dodge Colt DL wagon, 1989-1990 V5=U V1=J V6=2,3,4 V7=8

7034 Dodge Colt DL 4WD wagon, 1989-1990 V14=JB4E V5=V,W V6=2,3,4

9034 Plymouth Colt 4 door, 1983-1985 V5=A,E V1=J V6=2,3,4 V7=6,8

9034 Plymouth Colt, 1986-1988 V5=A V1=J V6=2,3,4 V7=4,6,8

9034 Plymouth Colt 4WD, 1986-1988 V14=JP4E V5=A V6=2,3,4

9034 Plymouth Colt DL wagon, 1989-1990 V5=U V1=J V6=2,3,4 V7=8

9034 Plymouth Colt DL 4WD wagon, 1989-1990 V14=JP4E V5=V,W V6=2,3,4

52035 Mitsubishi Mirage, 1985-1988 V5=A V1=J V6=2,3,4 V7=4,6

52036 Mitsubishi Precis, 1987-1988 V4=L V1=K V2=M V5=A,D (can't distinguish from 55032 on FARS)

52036 Mitsubishi Precis, 1988-1989 V4=L V1=K V2=P V5=A,D

55032 Hyundai Excel, 1986-1989 V4=L V1=K V5=A,D,F V6=1,2,3

Car group 52006

Mitsubishi Starion, 1983-1989

Wheelbase 95.9

6035 Chrysler Conquest, 1987-1989 V5=C V1=J V7=4

7035 Dodge Conquest, 1984-1986 V5=C V1=J V6=4,5 V7=4

9035 Plymouth Conquest, 1984-1986 V5=C V1=J V6=4,5 V7=4

52031 Mitsubishi Starion, 1983-1989 V5=C V1=J V6=4,5 V7=4

Car group 52007

Mitsubishi Tredia/Cordia, 1983-1988

Wheelbase 96.3

52032 Mitsubishi Tredia, 1983-1987 V5=F V1=J V7=6

52033 Mitsubishi Cordia, 1983-1988 V5=F V1=J V7=4

Car group 52008

Colt Vista, 1984-1991

Wheelbase 103.3-103.5

7044 Dodge Colt Vista, 1984-1991 V5=G V1=J V6=3,4 V7=9

7044 Dodge Colt Vista 4WD, 1984-1991 V15=JB4FH

9044 Plymouth Colt Vista, 1984-1991 V5=G V1=J V6=3,4 V7=9

9044 Plymouth Colt Vista 4WD, 1984-1991 V15=JP4FH

Car group 52009

Mitsubishi Galant 102.4, 1985-1993

Wheelbase 102.4

52034 Mitsubishi Galant, 1985-1988 V5=B V1=J V6=4,5 V7=6

52034 Mitsubishi Galant, 1989-1992 V5=R,X V1=J V6=4,5 V7=6

52034 Mitsubishi Galant, 1993 V5=H V1=J V6=4,5

52038 Mitsubishi Sigma, 1988-1990 V5=B V1=J V6=4 V7=7

Car group 52010

Mitsubishi Mirage 96.7, 1989-1992

Wheelbase 96.7

10034 Eagle Summit, 1989-1991 V5=U V7=4,6

10034 Eagle Summit sedan, 1992 V5=U V7=6

52035 Mitsubishi Mirage, 1989 V5=U V1=J V7=4,6

52035 Mitsubishi Mirage sedan, 1990-1992 V5=U V1=4,J V7=6

Car group 52011

Dodge Colt 93.9, 1989-1992

Wheelbase 93.9

7034 Dodge Colt 3HB, 1989-1992 V5=U V1=J V7=4

9034 Plymouth Colt 3HB, 1989-1992 V5=U V1=J V7=4

10034 Eagle Summit 3HB, 1992 V5=U V7=4

52035 Mitsubishi Mirage 3HB, 1990-1992 V5=U V1=4,J V7=4

Car group 52012

Mitsubishi Eclipse 97.2, 1990-1994

Wheelbase 97.2

9037 Plymouth Laser, 1990-1992 V5=S,T V1=1,4 V6=3,4 V7=4

9037 Plymouth Laser, 1993-1994 V5=F,G V1=1,4 V6=3,4 V7=4

10037 Eagle Talon, 1990-1992 V5=S,T V1=1,4 V7=4

10037 Eagle Talon, 1993-1994 V5=F,G V1=1,4 V7=4

52037 Mitsubishi Eclipse, 1990-1992 V5=S,T V1=4,J V7=4

52037 Mitsubishi Eclipse, 1993-1994 V5=F,G V1=4,J V7=4

Car group 52013

Dodge Stealth, 1991-1999

Wheelbase 97.2, track width 62

7039 Dodge Stealth, 1991-1992 V5=D,E V1=J V7=4

7039 Dodge Stealth, 1993-1995 V5=M,N V1=J V7=4

7039 Dodge Stealth, 1996 V5=M4,M8,N7 V1=J

52039 Mitsubishi 3000GT, 1991-1992 V5=D,E V1=J V7=4

52039 Mitsubishi 3000GT, 1993-1994,1998-99 V5=M,N V1=J V7=4

52039 Mitsubishi 3000GT, 1995-1997 V5=M,N,V,W V1=J V7=4,5

Car group 52014

Mitsubishi LRV, 1992-1996

Wheelbase 99.2

9044 Plymouth Colt Vista, 1992 V5=V,W V1=J V7=0

9044 Plymouth Colt Vista, 1993-1994 V5=B,C V1=J V7=0

10044 Eagle Summit wagon, 1992 V5=V,W V1=4,J V7=0

10044 Eagle Summit wagon, 1993-1996 V5=B,C V1=J V7=0

52044 Mitsubishi Expo LRV, 1992 V5=V,W V1=4,J V7=0

52044 Mitsubishi Expo LRV, 1993-1994 V5=B,C V1=J V7=0

Car group 52015

Mitsubishi Diamante, 1992-2004

Wheelbase 107.1

52040 Mitsubishi Diamante, 1992 V5=C V1=J V7=7,9

52040 Mitsubishi Diamante, 1993-1994 V5=P V1=J V7=7,9

52040 Mitsubishi Diamante, 1993-1994 V5=C V1=6 V7=7,9

52040 Mitsubishi Diamante, 1995-2004 V5=P V1=6,J V7=7,9

52045 Mitsubishi Expo SP, 1992 V5=Y,Z V1=4,J V7=9

52045 Mitsubishi Expo SP, 1993-1995 V5=D,E V1=4,J V7=9

Car group 52016

Dodge Colt 2 door 96.1, 1993-1996

Wheelbase 96.1

7034 Dodge Colt 2 door, 1993-1994 V5=A V1=J V7=1

9034 Plymouth Colt 2 door, 1993-1994 V5=A V1=J V7=1

10034 Eagle Summit 2 door, 1993-1996 V5=A V1=J V7=1

52035 Mitsubishi Mirage 2 door, 1993-1996 V5=A V1=J V7=1

Car group 52017

Dodge Colt 4 door 98.4, 1993-2001

Wheelbase 98.4

7034 Dodge Colt 4 door, 1993-1994 V5=A V1=J V7=6

9034 Plymouth Colt 4 door, 1993-1994 V5=A V1=J V7=6

10034 Eagle Summit 4 door, 1993-1996 V5=A V1=J V7=6

52035 Mitsubishi Mirage 4 door, 1993-1996 V5=A V1=J V7=6

52035 Mitsubishi Mirage 4 door, 1997-2001 V5=Y V1=J V7=6

Car group 52018

Mitsubishi Galant 103.7, 1994-2005

Wheelbase 103.7

6043 Chrysler Sebring, 1995 V5=U V1=4

6043 Chrysler Sebring coupe, 1996-2000 V56=L4,L5,U4,U5 V7=1,2,4

6043 Chrysler Sebring coupe, 2001 V56=L4,L5,L6 V7=2

6043 Chrysler Sebring coupe, 2001-2005 V56=G4,G5 V7=2 V13=4C3

6043 Chrysler Sebring coupe, 2002-2005 V56=L4,L5,L6,L7 V7=2

7042 Dodge Avenger, 1995 V5=U V1=4

7042 Dodge Avenger, 1996-2000 V56=U4,U5 V7=2

7043 Dodge Stratus 2dr coupe, 2001-2005 V56=G4,G5 V7=2

52034 Mitsubishi Galant, 1994-1998 V5=J V1=4,J V6=4,5 V7=6

52034 Mitsubishi Galant, 1999-2002 V5=A V6=3,4,5

52034 Mitsubishi Galant, 2003 V5=A V6=3,4

Car group 52019

Mitsubishi Eclipse 98.8, 1995-1999

Wheelbase 98.8

10037 Eagle Talon, 1995-1998 V5=K,L V1=1,4

52037 Mitsubishi Eclipse, 1995-1999 V5=K,L,X V7=4,5

Car group 52020

Chrysler Sebring Convertible 106.0, 1996-2006

Wheelbase 106.0

6043 Chrysler Sebring Convertible, 1996-2000 V56=L4,L5 V7=5

6043 Chrysler Sebring Convertible, 2001 V56=L4,L5,L6 V7=5

6043 Chrysler Sebring Convertible, 2002-2006 V56=L4,L5,L6,L7 V7=5

Car group 52021

Mitsubishi Mirage 2 door, 1997-2002

Wheelbase 95.1

52035 Mitsubishi Mirage 2 door, 1997-2002 V5=Y V1=J V7=1

Car group 52022

Mitsubishi Eclipse 100.8, 2000-2005

Wheelbase 100.8

52037 Mitsubishi Eclipse 3HB, 2000-2005 V5=C V7=4

52037 Mitsubishi Eclipse Spyder CV, 2001-2005 V5=E V7=5

Car group 52023

Mitsubishi Lancer, 2002-2006

Wheelbase 102.4

52046 Mitsubishi Lancer, 2002-2003 V56=J2,J3,J8 V7=6 V1=J

52046 Mitsubishi Lancer wagon, 2004 V56=D2,D6 V7=9 V1=J

52046 Mitsubishi Lancer, 2004-2006 V56=J2,J3,J4,J6,J8 V7=6 V1=J

52046 Mitsubishi Lancer, 2007 V56=J2 V7=6 V1=J

Car group 52024

Mitsubishi Galant 108.3, 2004-2007

Wheelbase 108.3

52034 Mitsubishi Galant, 2004-2007 V5=B V6=2,3,4,5,7 V7=6

Car group 52025

Mitsubishi Eclipse 101.4, 2006-2007

Wheelbase 101.4

52037 Mitsubishi Eclipse 3HB, 2006 V5=K V6=2,3,4 V7=4

52037 Mitsubishi Eclipse 3HB, 2007 V5=K V6=2,3,6 V7=4

52037 Mitsubishi Eclipse CV, 2007 V5=L V6=2,3,4 V7=5

Car group 52026

Mitsubishi Lancer Evolution, 2003-2006

Wheelbase 103.3

52046 Mitsubishi Lancer Evolution (AWD), 2003 V56=H8 V7=6 V1=J

52046 Mitsubishi Lancer Evolution (AWD), 2004 V56=H3,H8 V7=6 V1=J

52046 Mitsubishi Lancer Evolution (AWD), 2005-2006 V56=H3,H7,H8 V7=6 V1=J

Suzuki Car Groups

Car group 53001

Chevrolet Sprint 2 door 88.4, 1985-1988

Wheelbase 88.4

20033 Chevrolet Sprint 2 door, 1985-1986 V45=MR,MS V13=JG1 V67=8

20033 Chevrolet Sprint 2 door, 1987-1988 V45=MR,MS V13=JG1 V6=2

Car group 53002

Chevrolet Sprint 4 door 92.3, 1986-1988

Wheelbase 92.3

20033 Chevrolet Sprint 4 door, 1986 V45=MR V13=JG1 V67=68

20033 Chevrolet Sprint 4 door, 1987-1988 V45=MR V13=JG1 V6=6

Car group 53003

Geo Metro 89.2, 1989-1994

Wheelbase 89.2

20034 Geo Metro 2 door, 1989-1994 V45=MR,MS,MT V13=JG1,2C1 V6=2,3

53031 Suzuki Swift 2 door, 1989-1994 V4=A V5=A,C

Car group 53004

Geo Metro 93.1, 1989-2001

Wheelbase 93.1

20034 Geo Metro 4 door, 1989-1994 V45=MR,MS,MT V13=JG1,2C1 V6=6

20034 Geo Metro, 1995-1997 V45=MR V13=JG1,2C1 V6=2,5

20034 Chevrolet Metro 1998-2001 V45=MR V13=2C1

53031 Suzuki Swift 4 door, 1989-1994 V5=B,D,E,H

53031 Suzuki Swift 2 door, 1995-2001 V4=A V5=B

Car group 53005

Suzuki Esteem, 1995-2007

Wheelbase 97.6

20039 Chevrolet Aveo, 2004 V45=TD,TJ V13=KL1

20039 Chevrolet Aveo, 2005-2007 V45=TD,TG V13=KL1

53032 Suzuki Esteem, 1995-2002 V4=G V1=J

53033 Suzuki Aerio, 2002-2007 V4=R V1=J (V8=S is 4SD, V8=H is 5HB)

Car group 53006

Suzuki SX4, 2007

Wheelbase 98.4

53040 Suzuki SX4, 2007 V4=Y V5=A,B

Hyundai and Hyundai-Kia Car Groups

Car group 55001

Hyundai Sonata 104.3, 1989-1994

Wheelbase 104.3

55033 Hyundai Sonata, 1989-1994 V4=B V1=2,K V5=F V6=2,3

Car group 55002

Hyundai Excel 93.8, 1990-1995

Wheelbase 93.8

52036 Mitsubishi Precis, 1990-1994 V1=K V2=P V4=V V5=D

55032 Hyundai Excel, 1990-1994 V4=V V1=K V5=D,F V6=1,2,3

55034 Hyundai Scoupe, 1991-1995 V4=V V1=K V5=E V6=2,3

Car group 55003

Hyundai Elantra 98.4, 1992-1995

Wheelbase 98.4

55035 Hyundai Elantra, 1992-1995 V4=J V1=K V5=F V6=2,3

Car group 55004
Hyundai Accent 94.5, 1995-1999
Wheelbase 94.5
55036 Hyundai Accent, 1995-1999 V4=V V1=K V5=D,F V6=1,2,3

Car group 55005
Hyundai Sonata 106.3, 1995-2006
Wheelbase 106.3
55033 Hyundai Sonata, 1995-1998 V4=C V1=K V5=F V6=2,3
55033 Hyundai Sonata, 1999-2005 V4=W
63034 Kia Optima, 2001-2006 V45=GD

Car group 55006
Hyundai Elantra 100.4, 1996-2000
Wheelbase 100.4
55035 Hyundai Elantra 4D/SW, 1996-2000 V4=J V1=K V5=F,W V6=2,3

Car group 55007
Hyundai Tiburon 97.4, 1997-2001
Wheelbase 97.4
55037 Hyundai Tiburon 2dr, 1997-2001 V4=J V5=G

Car group 55008
Hyundai Accent 96.1 2000-2005
Wheelbase 96.1
55036 Hyundai Accent, 2000-2005 V4=C

Car group 55009
Hyundai Elantra 102.7, 2001-2006
Wheelbase 102.7
55035 Hyundai Elantra, 2001-2005 V4=D
55035 Hyundai Elantra, 2006 V4=D V5=N V1=K

Car group 55010
Hyundai XG350, 2001-2005
Wheelbase 108.3
55038 Hyundai XG300, 2001 V4=F
55038 Hyundai XG350, 2002-2005 V4=F

Car group 55011
Hyundai Tiburon 99.6, 2003-2007
Wheelbase 99.6
55037 Hyundai Tiburon 2dr, 2003-2005 V4=H
55037 Hyundai Tiburon 2dr 2CP, 2006-2007 V4=H V5=M,N V1=K

Car group 55012
Hyundai Accent 98.4 2006-2007
Wheelbase 98.4
55036 Hyundai Accent, 2006 V4=C V5=G,N V1=K
55036 Hyundai Accent, 2007 V4=C V5=M,N V1=K
63032 Kia Rio, 2006-2007 V45=DE (V67=12 is 4SD, V67=16 is 5HB)

Car group 55013
Hyundai Sonata 107.4, 2006-2007
Wheelbase 107.4 4SD
55033 Hyundai Sonata, 2006-2007 V4=E V5=T,U

Car group 55014
Hyundai Azera, 2006-2007
Wheelbase 109.4 4SD
55039 Hyundai Azera, 2006-2007 V4=F V5=C V1=K

Car group 55015
Hyundai Elantra 104.3, 2007
Wheelbase 104.3
55035 Hyundai Elantra, 2007 V4=D V5=U V1=K

Taurus Car Groups

Car group 56003
Mercury XR4Ti, 1985-1989
Wheelbase 102.7
56031 Mercury XR4Ti, 1985-1989 V67=80 V5=P,T

Car group 56004
Mercury Scorpio, 1988-1989
Wheelbase 108.7
56032 Mercury Scorpio, 1988-1989 V67=81 V5=T

Yugo Car Groups

Car group 57001
Yugo, 1986-1991
Wheelbase 84.7
57031 Yugo, 1986-1991 V4=B V6=1

Daihatsu Car Groups

Car group 60001
Daihatsu Charade, 1988-1992
Wheelbase 92.1
60031 Daihatsu Charade, 1988-1992 V5=G V4=E,F,H,J V6=1

Kia Car Groups

Car group 63001

Ford Festiva, 1988-1993

Wheelbase 90.2

12033 Ford Festiva, 1988 V67=6,7,10,12,13 V13=KNJ V5=T

12033 Ford Festiva, 1989 V67=6,7 V13=KNJ V5=T

12033 Ford Festiva, 1990-1993 V67=5,6,7 V13=KNJ V5=T

Car group 63002

Kia Sephia 98.4, 1993-1997

Wheelbase 98.4

63031 Kia Sephia, 1993-1997 V13=KNA V45=FA V67=12

Car group 63003

Ford Aspire 2 dr 90.7, 1994-1997

Wheelbase 90.7

12036 Ford Aspire 2 dr, 1994-1995 V67=5,7 V13=KNJ V5=T

12036 Ford Aspire 2 dr, 1996-1997 V67=5 V13=KNJ V5=T

Car group 63004

Ford Aspire 4 dr 93.9, 1994-1997

Wheelbase 93.9

12036 Ford Aspire 4 dr, 1994-1997 V67=6 V13=KNJ V5=T

Car group 63005

Kia Sephia/Spectra 100.8, 1998-2004

Wheelbase 100.8

63031 Kia Sephia, 1998-1999 V13=KNA V45=FB

63031 Kia Sephia 4dr sedan, 2000-2001 V13=KNA V45=FB V67=12

63033 Kia Spectra 5HB, 2000-2001 V13=KNA V45=FB V67=16

63033 Kia Spectra, 2002-2004 V13=KNA V45=FB

Car group 63006

Kia Rio 94.9, 2001-2005

Wheelbase 94.9

63032 Kia Rio, 2001-2005 V45=DC (V67=12 is 4SD, V67=16 is '5-door wagon')

Car group 63007

Kia Amanti, 2004-2007

Wheelbase 110.2

63035 Kia Amanti 4-door sedan, 2004-2007 V45=LD

Car group 63008

Kia Spectra 102.8, 2004-2007

Wheelbase 102.8

63033 Kia Spectra, 2004-2007 V13=KNA V45=FE

Car group 63009

Kia Optima 107.1, 2006-2007

Wheelbase 107.1 4SD

63034 Kia Optima, 2006-2007 V45=GE

Car group 63010
Kia Rondo, 2007
Wheelbase 106.3
63036 Kia Rondo, 2007 V4=F V5=G

Daewoo Car Groups

Car group 64001
LeMans/Lanos, 1988-1993, 1999-2002
Wheelbase 99.2
22031 Pontiac LeMans, 1988-1993 V45=TN,TR,TS,TX V13=KL2 V6=2,5
64031 Daewoo Lanos, 1999-2002 V4=T

Car group 64002
Daewoo Nubira 101.2 1999-2002
Wheelbase 101.2
64032 Daewoo Nubira, 1999-2002 V4=J

Car group 64003
Daewoo Leganza 105.1 1999-2002
Wheelbase 105.1
64033 Daewoo Leganza, 1999-2002 V4=V

Car group 64004
Suzuki Forenza, 2004-2007
Wheelbase 102.4
53034 Suzuki Forenza 4-door sedan, 2004-2007 V45=JD, JJ V13=KL5 V6=5
53034 Suzuki Forenza wagon, 2005-2007 V45=JD, JJ V13=KL5 V6=8
53036 Suzuki Reno 4-door HB, 2005-2007 V45=JD, JJ V13=KL5 V6=6

Car group 64005
Suzuki Verona, 2004-2006
Wheelbase 106.3
53035 Suzuki Verona 4-door sedan, 2004-2006 V45=VJ, VM V13=KL5